INFOZINE

MARCH 2012

AVAILABLE IN DIGITAL

Interview with our beloved Secretary madam !

Today we're extremely proud to publish the biography of our Secretary Dr. Thavamani D.Palaniswami

Informative website?

Check out some cool and informative websites in the 'LINKS" section

HOW to crack a PLACEMENT?

Strategy of our Seniors !

Want to get placed in your dream company? Check it out !

Articles from Students and Teachers !

Not just Informative, but very INTERESTING

Questions from STUDENTS !

Check out this interactive section with our teachers.

INTERVIEW WITH TOPPERS THEIR STYLE IS SIMPLE, YET EFFECTIVE, YOU CAN ALSO TRY IT OUT TO GET GOOD SCORES IN EXAMS !

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Dr. N.G.P. Institute of Technology

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"The time is always right to do what is right."

—Martin Luther King, Jr.

Editor's note

Dream does not become reality through magic; it takes sweat, determination and hard work. To achieve our vision of reshaping the leading edge of technology, the students of the department of information technology have showcased their talents in myriads of fields.

The department of Information Technology prioritizes issues that are in support to the student needs and expectations. It helps in bringing out quality of education in the field of information technology. The enhancement of the teaching-learning process is achieved with the help of the advanced technologies and technical aids.

It is an opportunity to look back and share with pride all the glorious achievements of the last academic year. This magazine picturizes the multifarious efforts and achievements of our students in various fields. There is a whole panoply of information concerning the burgeon betterment of the department. While drawing an analogy between the previous and the current academic year, this year saw an outpouring participation of our students in various fields.

This magazine has a prestigious column which covers a face-to-face interview with our beloved secretary madam. Being a topper is no mean feat. We have the successful stories of our toppers. Few papers of our magazine fills in with the colors of brushstroke talents and the calligraphy skills of our students. A session that gives an elucidate solution by our faculty to the queries posted by our students. It also outlines the barnstorming energy of our sportsmen and their achievements. Furthermore beneficial information about some links are been provided for the students to use them efficiently.

"As a general rule, the most successful man in life is a man who has the best information"

—Benjamin Disreali

Interview With our SECRETARY

Full Name	:	Thavamani Devi Palaniswami
Date Of Birth	:	17-11-1947
Home Town	:	A village near Gobi
Parents	:	Mr.Subramaniam & Mrs.Lakshmi Subramaniam Parents were not much educated but had a positive attitude towards life.
Her Father's Vision	:	Hard work and proper utilization of time. Wanted her daughter to be an independent woman.
Her Mother's Vision	:	Work devotedly and adjust with any circumstance in life Wanted her to become a doctor.

Her Best childhood memories:

She loved her hostel life during her schooling. The time spent in hostel was more than time spent at home with her parents.

Her Inspiration to select medical field:

It was always her mother Lakshmi, who inspired her to select this field. This was because, her dream to pursue medicine which was unfortunately not fulfilled. This motivated our Secretary to fix her goal towards Medicine when she was 10 years old.

Obstacles faced during her career:

As she was an average Tamil medium student during her schoolings, she felt hard to cope up with her studies when she took up her training abroad. During her recruitment she was given second priority as she was an Asian woman. This incident made her depress in her career which was rectified by her colleague from Egypt. Due to insufficient time spent with her children, her husband suggested her to quit her training but that was again supported and motivated by her father Subramaniam to complete her training successfully.

Her Greatest Accomplishment:

She was very much glad to be trained abroad with multiple skills and to work in our country with satisfaction.

Social Activities she involved in:

From her childhood she cultivated the habit of helping people. She even shared her accommodation with poor people when she was in Gurukulam. Whereas her husband is much involved in social activities and doesn't hesitate to help in any cause.

Is she the Backbone of our Chairman's success?

Yes…..She is always supportive and make things easier for him towards his success.

If not a doctor her optional career :

A Teacher.

Her long term goals in upcoming years :

To make our institution the best.
No to illiteracy.
Overall development of each student.

Advice for the followers of her path:

To respect elders.
Be kind and good to human.
Have a healthy relationship with the people around and also with the elders.

Her advice for our students:

Work hard.
Take time to reach your goal but that should be fulfilled.
Gain lots of knowledge.
Be sincere in Studies.
Be loyal and sincere to Parents, Teachers and to the Institution.

Interview with our SECRETARY

NATIONAL WORKSHOP ON CLOUD COMPUTING AND APPLICATION DEVELOPMENT

An overwhelming enthusiastic set of about 200+ participants from various branches and educational institutions, in and around Tamilnadu participated in the National level workshop on Cloud Computing Application Development. The workshop was inaugurated in a grand and a very interesting manner with an Introductory session on CLOUD COMPUTING and CLOUD COMPUTING SERVICE PROVIDERS hosted by Mr. Vijay Nair, Chief Technology Officer, ASSYST International Pvt. Ltd, Kochi who has over 22 Years of experience in IT Infrastructure and Software development in India, USA and Middle East in Development, Training, Support, Consulting and Sales/Marketing Support. Mr.Anoop working under the Infrastructure Development assisted

Mr. Vijay Nair throughout. The session further proceeded in depth about the cloud computing Application development enabling us to understand the architectures, components, operation and tools of cloud computing.

The next session dealt about the Leverage Cloud Vendors, including sales force, Amazon Web services and also explained about SaaS, PaaS and IaaS.

After the lunch, the session was continued yet with the same brimming enthusiastic set of students and the veteran Trainer Mr. Vijay Nair. The afternoon session dealt with the demo on how to create, deploy, and secure applications and services with PaaS i.e. on Windows Azure Platform. And later went on with computing infrastructure using Amazon ECS. Later, a short yet a very interactive query session took its limelight.

Then, the final session went on with discussions on designing a cloud implementation strategy that minimizes the risk. The final session ended up with lucid illustrations on Live Set Up and Management of Open Source cloud Infrastructure.

With Cloud Computing Revolutionizing all aspects in the IT Industry including hardware, Operating Systems and Applications, This session was truly beneficial and rooted our minds to better Knowledge and Skills on Cloud Computing.

The training ended and the valedictory function was started at 4 pm in the seminar hall of Dr. N. G. P IT. The gathering was wel-

comed with a note by Ms. Nandhini (IV year - IT), Student Secretary who also presented the event report of the whole day of the workshop.

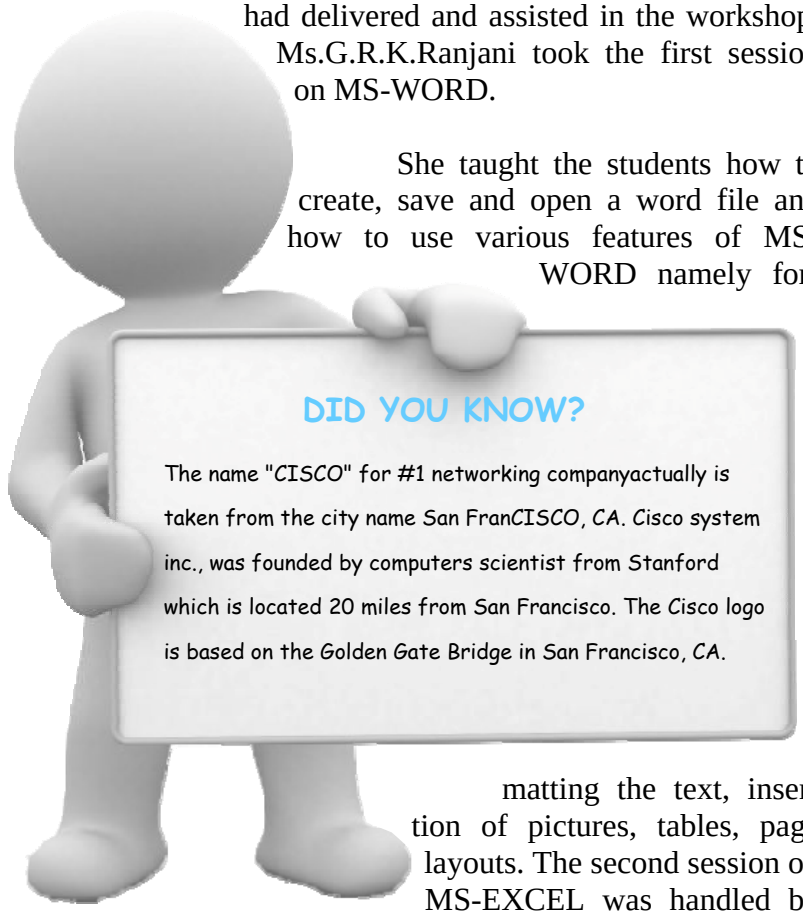
The Valedictory function was enlightened by the presence of Dr. Thavamani D. Palaniswami, Secretary, Dr.N.G.P. IT, Dr.S.Dhandapani,Principal, Dr.N.G.P. IT, Dr.K.Porkumaran, Vice principal Mrs.V.Vani, HOD, Dept of Information Technology, Dr.N.G.P. IT. The Certificates were distributed to the students by Secretary, Dr. N.G.P. IT and Dr.S.Dhandapani, the Principal of Dr. N. G. P Institute of Technology and Mrs.V.Vani, HOD, IT Dept. A student representative from a Reputed Institution was all in praise for this workshop and our organization .The Vote of Thanks was proposed by Mr. Nagendran, Student coordinator of IT Department.

workshops

WORKSHOP ON COMPUTER AWARENESS IN ASSOCIATION WITH CSI

Department of Information Technology, Dr.N.G.P.Institute of technology and Computer Society Of India jointly conducted one day workshop on "Computer Awareness" for school children on 20th January 2012.

Sixty students of 9th standard from Government Higher Secondary School, Kalapatti, Coimbatore participated in this workshop.10 Students from final year IT department had delivered and assisted in the workshop. Ms.G.R.K.Ranjani took the first session on MS-WORD.



She taught the students how to create, save and open a word file and how to use various features of MS-WORD namely formatting the text, insertion of pictures, tables, page layouts. The second session on MS-EXCEL was handled by Ms. B. Dhavamani. The session dealt with creation of spreadsheets, sorting of column values, calculations using functions and formulae, inserting charts. The third session commenced with MS-POWERPOINT by Ms.F.Jean Patricia. The session included creation of slides of various layouts, insertion of clip arts, pictures, animation, music, designs and creation of slide show with the created slides. The fourth session was about Internet, World Wide Web, Web browsers, and Search engines. The students were trained by Ms.T.Vidhya Sri to search for their academic topics and related images using Google. They were presented with a video clipping about

using search engines for calculations, currency conversions, viewing weather conditions prevailing in various places across the world. The next session on e-mail was handled by Ms. S. Divya. The students were taught to create email accounts in Gmail and to send mail with attachments. The work done by the students on that day were sent to their mail as attachments by the students themselves. The training ended and the valedictory function was started at 3:30 pm at the seminar hall in the campus of Dr. N. G. P IT. The gathering was welcomed with a note by Ms. K.Nandini, President of IT Student Association.

Mrs.V.Vani, HOD, Dept of IT, Presented the Event Report of the whole day workshop. The Presidential address was given by Dr. Thavamani D. Palaniswami, Secretary, Dr. N. G. P IT. The Certificates were distributed to the students by Secretary, Dr. N. G. P IT and Dr. Ramakrishnan, the Principal of Dr. N. G. P College of Education. The Principal of Dr. N. G. P College of Education addressed the students emphasizing on the importance of the awareness programme. The feedback about the workshop was given by the students. The Vote of Thanks was proposed by Ms. G. R. K. Ranjani, Student of final IT.

workshops

Orientation Programme on Career building
WE PLAN YOU CONSTRUCT

There was an orientation program on career building organised by the final years. This event threw light on the placement and recruitment activities for the engineering graduates. The session was carried out for two days on 8-02-2012 and 15-02-2012. On the first day the focus was on Resume Preparation, Aptitude, Group Discussion and Technical Interview Preparation. Ms.G.R.K.Ranjani spoke about the Resume Preparation which is the first step towards placement. She handed over the session to Ms.Divya.S and Vidhya Sri.T to highlight the Aptitude preparation methodologies. Followed by this, there was an introductory talk on Group Discussion where a small demo was also presented to the audience by a group of people to put forward the “Do’s and Dont’s” in a Group Discussion. The slot was then continued by Ms.Nandhini.K to emphasize the Technical Interview preparation. The takeover of the event to the next day was by Mr.Hemanth Kumar.E.R who gave a special note on HR interview. To the final state, there were interview tips and Overall preparation by Ms.Shivani.S. Thus the event focussed on cracking the placements and recruitments in the upcoming years for all the fresher's.

SEMINAR ON GRID COMPUTING

Department of Information Technology , Dr.NGP Institute of Technology organised a brief seminar on “GRID COMPUTING” –Mrs.Sudha Sadhasivam, Head of the Department, PSG College of Technology presided over the event and presented us a gist on “Grid Computing and HDFS Systems” covering a brief introduction on various topics under it.

The students of the second year, pre-final year formed the set of brimming interactive listeners.

The first session of the seminar started off after the dignitaries, Mrs.Vani, Head of the Department and Ms.S.Santhi, Associate Professor arrived.

The basic grid concepts were discussed with neat illustrations. The session then proceeded with discussion on Grid Computing Applications and parallel computing.

The next session dealt with the Hadoop Distributed File System, Architecture and its other features. The pros and cons of the Architecture were also discussed.

The seminar ended with a query posted by Mukunth Raj of second IT, “How could we bridge the gap between Grid Computing and cloud computing?” With Grid Computing being one of the cutting edge technologies, this was indeed a very useful one.

CLUB ACTIVITIES

MULTIMEDIA

The multimedia technical club of the IT department is headed by Ms.Vani.V HoD/IT.

Events Organized

Technical Quiz (21-12-2011)

This event was organized by Ranjani and P.Vignesh of Third IT where a set of about twelve enthusiastic participants from various technical clubs gathered at the seminar hall. About three rounds were conducted with the preliminary round based on recent trends and general aptitude .The event proceeded further with another interesting round named “FIGURE IT OUT” where the participants had to guess the product or the personality displayed on the screen and give a brief description on it .The finale was a surprise round and the team with maximum points bagged the prizes.

Prize Winners:
Mukunth Raj.R and Poorana chandran.M,II IT

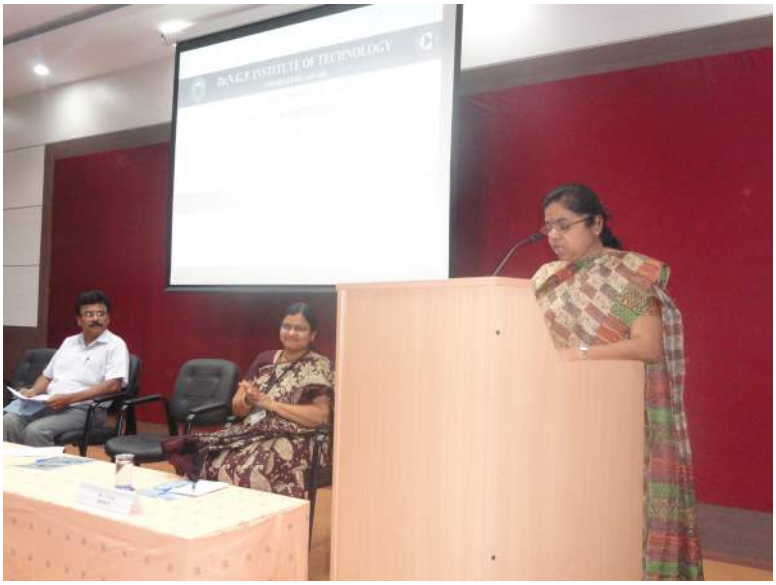
A Hands-On Seminar on Adobe Photoshop (28-12-2011)

Ranjani , Anbarasu , Sajendra Prasad and Nitish of Third IT conducted a seminar with hands on practice on designing with Adobe Photoshop.

Image Mining (31-12-2011)

The Event was conducted by Poorana Chandran and Vigneshwaran of Second IT, where the participants had been given with 2 minute duration wherein the first minute was allocated for observing the image and the second minute was refrained to brief descriptions about that image.

Prize winners:
1.Ranjan.D, SandhyaShree.M, Niveda.K of third IT



Guess the Word(4-1-2012)

This event was organized by Renodiya of Third IT and Samyuktha of Second IT where students had to guess the technical term given with the clues given by one of their team member. The event went on with about twenty sets of words given.

Prize Winners:
Sowmitha and Janani of Third IT

Quiz(1-2-2012)

A general quiz was hosted by Divya and Suganya of final IT. This quiz revolved around various question based on current affairs, sports and technology.

Prize Winners:
Preethi,Devisree,Manoj ,Raghu Raman,Magesh of Final IT

Jumbled Words(29-2-2012)

Preethi of Final IT organized a Fun Technical game like the jumbled.

NETWORKING

Events Organized

Mind Freak(21-8-2012,28-12-2012)

A technical quiz with differentiated set of rounds was organized by Joshua of third IT and SubhaShree of second IT . The rounds ranged from Rapid Fire to obfuscation. The final three teams were shortlisted to participate in the Best Manager which was considered as the finale for this Event.

Prize Winners:
1.Anoop Krishnan
2.Roshan
3.Santhosh

Pre-Workshop on LAN Establishment (4-1-2012)

A pre-Workshop on LAN establishment, network connections and Jargon Busting was organized by a final year student Vetrivel. The students of networking club were the participants.

GUESS THE WORD (18.1.2012)

A technical game was organized by Roshan Shabeer and Blessy of third IT where students had to guess the technical term given with the clues given by one of their team member. The event went on with about twenty sets of words given.

Seminar on Operating Systems: (1.02.2012)

A Seminar on Operating systems – its working and installation was organized by Sridhar of Final IT with a brimming enthusiastic set of audience.

Workshop on Recent Trends in Networking

A Workshop on Recent trends in Networking was hosted by S.Brindha, Head of the Department – Computer Networks, PSG Polytechnic College on 16.02.2012 where she discussed in detail about topics like Grid Computing, Network Security and much more.

Code Debugging (29-2-2012):

This event was co-ordinated by Joshua of third IT and the hall was equipped with participants of various clubs and the code involved the basic C and C++ concepts.

Prize Winners:
T.Vidhya Sri of IV IT
T.Shobana, IV IT

BUSINESS INTELLIGENCE

The Business Intelligence club is headed by Ms.Kiruthika.N AP/IT. This club involves in mentoring the trends that are used for applying intelligence in business.

Events organized

GUESS THE WORD (28.12.2011)

Guess the word is technical game organized by Sandhya Shree.M and Anusha.M of third IT where the students were to guess the technical term with the clues given by his co team member. There were about 8 teams which participated with enthusiasm.

Prize Winners:
G.RaviKumar of III IT, S.Karthick of III IT

PRE-WORKSHOP (31-12-2011)

A Pre-Workshop on MYSQl was conducted by Prassana.S of third IT. The trends in SQL were explained by him and the query writing and database administration were also a part of the session.

ORAL PRESENTATION (4-01-2012)

Niveda.K of third IT hosted the Oral Presentation. There were about 8 participants who gave their presentation orally in the given topics. The presentation was for 3 minutes and 1 minute was given for queries by judges and audience.

Prize Winners:
D.Ranjani of III IT

DEBATE (11-02-2012)

MukunthRaj.R of second IT hosted a debate on the topic “Is Business Intelligence efficiently used in Multimedia/ Open Source/ Networking?” The debate started of like a discussion and finally ended up as a debate where all the teams spoke well supporting their respective clubs.

Prize winners:
Club:Networking
Nandhini,Rajesh.K,Sonica.B

TECHNICAL GAMING (18-12-2012)

Reshma,Sruthy and Swetha of third IT conducted a technical gaming which had three rounds. the first round was a technical quiz and the second round was to guess the personality where snaps of great personalities were shown and the teams guessed it. The last round was the Rapid fire round.

Prize Winners:
AshwinSamuel.M, Vignesh.P, Jishnu of III year IT

MULTITASKING (01-02-2012)

Students of final IT Ranjani, Dhavamani, Sumathi and Nandini conducted Multitasking were the students showcased their talents in multiple fields.
Prize Winners: Divya.S,VidhyaSri.T,Shobana.T,JeanPetricia.

QUIZ (29-02-2012)

Quiz contest conducted by Mukuntharaj of II IT. There were 8 teams with 2 members in each team. Quiz was based on technical terms and the answers was on Alphabetical order i.e A to Z.

Price winners:
Aravind Balaji, Poorana Chandran.M

INTERVIEW WITH TOPPERS

NANDINI (IV IT)

According to the views of NANDINI (IV IT) she felt M1 was difficult since the question paper was tough. She says that working out problems daily helps a lot. Regarding the presentation of the paper she suggests to write the well known questions first and never try to strike out at any time. Further she added to understand the logic of the programs that we implement in the lab so that it will help to improve our technical skill. She advises not to get questions for the problematic papers during internals. When we asked about her study leave preparation she said proper scheduling for the subjects helped her to score high marks. She did not relay on the previous year question paper and finally states that she was well supported by her parents and teachers and she never dropped her confident level at anytime

RANJANI (III IT)

When RANJANI (III IT) was interviewed she relies that her concentration and grasping power during the class helped her to score high marks. She advises to avoid late night studies. Scoring good marks in internals may reduce stress during exams. Studying half a question and leaving the rest for the next day is not advisable. Regarding the way of presenting the paper she suggested to fill the paper and not to write to the bottom of the page. We should always have a positive mindset during our preparation. She says FOCUS during the examination is quintessential. She concludes by saying that not just her but anyone can top their examination with flying colours if they put in their effort.

ABIRAMI (II IT)

ABIRAMI (II IT) says that she gives equal importance to all the subjects and she always prefers to attend 2 marks first. She wanted her performance to be consistent and always longed for a meritorious performance. Her advice to us is to workout problems daily and to start the exam preparation well before. She schedules her time by preferring to prepare the units which she had not yet covered. She insists on resource sharing and combined studies so that it will mutually benefit all. She signs off with a success quote that “PERSERVERENCE IS THE BEST WAY TO SUCCESS”.

TOPPERS' SECRET—A STUDY MANTRA
WHAT DO THEY SAY?

Based on the toppers perspective 'PRINCIPLES OF COMMUNICATION' is an interesting subject. It is very easy to score if block diagrams are highlighted. Referring more books will give a clear idea on the topics. They said taking notes will help us to have a glims at the time of exam preparation. They also added that priority should be given equally for all the topics. They insisted to give multiple subheadings for all topics which makes the presentation good. With the note of caution toppers highlighted time is really essential and optimum use of time is advisable. Be confident never lose hope.

From the experience of the toppers 'SIGNALS AND LINEAR SYSTEMS' is a difficult paper. They advised to study the concepts clearly giving importance to the diagram. They suggests to workout problems daily since the paper would turnout problematic. Keen observance of all the topics is necessary. studying by comparing the formulas will help the students to memories it easily. At the end they said it is very important to present the paper neatly and legibly which inturn helped them to score good marks.

The inference we got from the toppers on 'DIGITAL SIGNAL PROCESSSING' goes on like, they felt the paper was bit difficult. They said that one must be thorough with all the basic formulas that they apply. They suggested studying with the help of flowcharts would help them to understand the derivations clearly. According to the toppers it is very important to work out the problems individually. Most importantly they concluded by saying it is essential to highlight the equations for a neat presentation.

They started by saying C# is subject which is very helpful for the final year project. They suggested that if it were a compulsory language it would be more useful as it is the basics of oops. From the experience of the toppers studying all units and referring previous year question papers helps to score high marks. They said it is better to write what you have understood from the topic rather than memorizing from the book. debugging is the best ever exercise to improve and build our C# skills was their end note.

The Toppers feel that THEORY OF COMPUTATION is of course a broad and deep area which requires intense preparation. Once you start developing interest towards the subject its quite easier to understand the concepts. It is recommended to refer various textbooks. last minute preparation will never help. Give equal importance to theory as well as problems.
The selection of questions is one of the determining factor of your marks where other important factors like time and complexity is to be considered. To concentrate on automation concepts and formulated concepts was the end note.

Since , TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS is one of the key Mathematics paper , The basics of integration and differentiation are very important , is what the common thought among both the student toppers as well as the others . Working out the frequently asked Questions would help us to enhance our speed in working out the problems as well as to identify and rectify the common errors which we make. "MOCK TESTS "before the exams is of great use emphasizes the toppers.

TOPPERS

FINAL YEAR

1. Nandhini K
CGPA—9.4
2. Divya S
CGPA—9.03
3. Jean Patricia
CGPA—8.87

III YEAR

1. Ranjini D
CGPA—9.18
2. Suriya A
CGPA—8.6
3. Sona MK
CGPA—8.4
4. Ravikumar
CGPA—8.36

II YEAR

1. Abirami V
CGPA—8.99
2. Subhashree
CGPA—8.86
3. Manonmani
CGPA—8.79
4. Midhuna

ARTICLES

REAL MEANING OF FAILURE

Failure does not mean you have accomplished nothing
It means you have learnt something
Failure does not mean that you have been defeated
It means you have lot of faith
Failure does not mean you have been lazy
It means you have to do something in a different way
Failure does not mean you are inferior
It means you are not perfect
Failure does not mean you have wasted your life
It means you have a reason to start a fresh one
Failure does not mean you should give up
It means you must try harder till you succeed
Failure does not mean you will never make it
It means it will take a longer time
Failure does not mean that god has abandoned you
It means that god has a better way for you

M.Banupriya | II Year

EFFECTS OF IT ON INDIVIDUAL AT HOME AND WORK

While there are many philosophical, technological, social, and other differences between the society and those of our own, there are many people today who believe that humankind is threatened by the evolution of technology. In contrast, we recognize that computers and technology are essential to maintaining and supporting our culture as we know it. We are in a symbiotic relationship with technology. We must be aware of its effect on individuals and as members of organizations, and society. However information technology has also raised a multitude of negative issues ranging from illegal copying of software programs to planned surveillance of employee's electronic mail files. Health and safety issues are also of major concern of the impact of IT on employment levels, and the quality of life. In this essay, I will try to describe

First, IT would reduce job satisfaction in the working world. People would feel they are not so valuable because they cannot do something important. Although many jobs may become substantially more "enriched" with IT, other jobs may become more routine and less satisfying. For example, when there is a prediction that computer based information systems would reduce managerial discretion in decision making, this will thus create dissatisfied managers. They would feel their role and participation in the working world is less valuable because the system can do the same thing, even produce a better result.

Second, IT could also cause dehumanization to people. A frequent criticism of traditional data processing systems is their negative effects on people's individuality. Such systems are critized as being impersonal; they dehumanize and depersonalize activities that have been computerized In fact, all that things are incorrect. Many people feel they are losing.

Ranjini | III Year

INFORMATION TECHNOLOGY

The yonder sky is filled with satellite
Making the technologies world delight
Days communicated with match boxes
But now, wonder in every faces
You can look above and find
The silent works of mankind
Wherever you will go-there
'OUR' technology follows
Filled with computation and logic
We make 'OTHER' people panic
We are sure the earth is spun
By the optimistic works we have done
We have made the world, once 'WONKY'
Into a new place, now 'DINKY'
The yonder sky says easily
It's all because of INFORMATION TECHNOLOGY

Dhamayanthi.S | II Year

BUSINESS INTELLIGENCE

Business Intelligence (BI) mainly refers to computer-based techniques used in identifying, extracting and analyzing business data. BI technologies provide historical, current and predictive views of business operations. Common functions of business intelligence technologies are reporting, online analytical processing, analytics, data mining, process mining, complex event processing, business performance management, benchmarking, text mining and predictive analytics.
Business Intelligence aims to support better business decision-making. Thus a BI system can be called a **Decision Support System** (DSS).

STRUCTURE OF BI

A Business Intelligence solution might be viewed

1. as a layered structure
    - Knowledge Management
    - Information Retrieval
    - Intelligent Data Analysis
2. or as a package assembly
    - Financial Management
    - Manufacturing
    - Supplier Relationship Management - SRM
    - (Internal)Supply Chain Management
        - Fixed Assets
        - Warehouse Management
        - Transport
    - Customer Relationship Management - CRM
        - Sales
        - Marketing
        - Services
    - Human Resources

Types of business intelligence tools
The key general categories of business intelligence tools are:

- Spreadsheets
- Reporting and querying software: tools that extract, sort,
- summarize, and present selected data
- OLAP: Online analytical processing
- Digital dashboards
- Data mining
- Data warehousing
- Decision engineering
- Process mining
- Business performance management
- Local information systems

Manideepak Choudry | Lecturer

MY PRAYER AND GOD'S BLESSINGS

I asked god for perfection,
He gave me many obstacles to Face.
I asked god for courage,
He gave me many difficulties to overcome.
I asked god for love,
He gave me good parent's to love.
I asked god for forgiveness,
He gave me enemies to forgive.
I asked god for the best place in heaven,
He gave me a chance to help Others.
Finally I asked god for the most
Precious thing in the world,
He gave himself in the disguise of my mother.

Dhamayanthi.S | II Year

"Along with success comes a reputation for wisdom." ~ Euripides

photography

It is amazing what you can accomplish if you do not care who gets the credit

~ Harry Truman

MISTAKES

When an artist makes a mistake

It is modern art

When an actor makes a mistake

It is a new art

When a tailor makes a mistake

It is a new fashion

When a doctor makes a mistake

It is a new treatment

When a cook makes a mistake

It is a new recipe

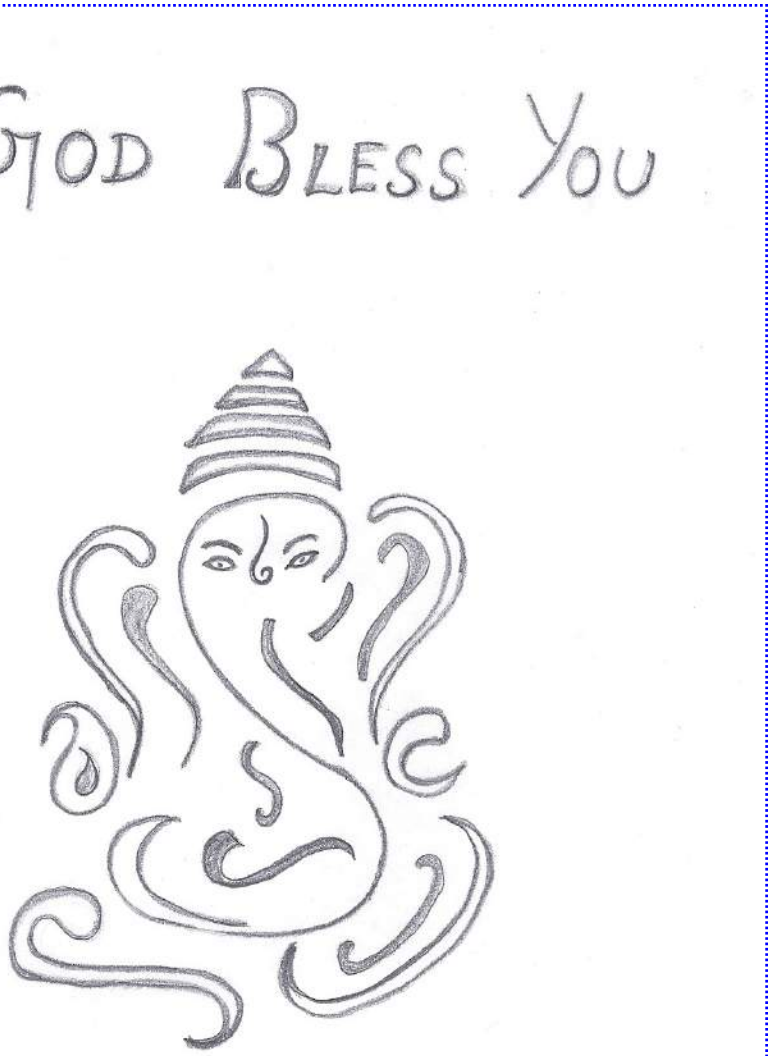
When an engineer makes a mistake

It is a new creation

When a student makes a mistake

It is a blunder!

M.Banupriya | II Year



Yogaprabha | II Year

ARTICLES

A CRY OF AN UNBORN

I sat there, in my mother's womb,
Waiting to come out,
As I watched every cell,
Every organ of mine,
Grow day by day,
I sat there with patience,
And expecting to see,
The place of my imagination.
I sat there, is my mother's womb,
Waiting to see the light,
That will free me,
From the chains of darkness,
I sat there with lots of hope happiness.
Days passed by,
One fine day, it happened
The ones who were supposed,
To be called my parents,
Betrayed me,
I was no more welcomed,
To this world of hope and smiles,
And so,
There I lay buried deep down
All because "I WAS A GIRL"

Sagithya | III Year

Multi-constrained QoS Ad hoc On Demand Multipath Distance Vector Routing Protocol

Routing is one of the fundamental but challenging issues in hybrid ad hoc networks. During the past several years, a large number of routing protocols have been proposed, which can basically be categorized into three different groups including proactive/table-driven, reactive/on-demand, and hybrid. Hybrid ad hoc networks are formed by a large number of nodes in fixed network or in a free-standing Mobile Ad Hoc Network (MANET). Energy efficiency is an important design consideration in hybrid ad hoc network due to the limited battery life of mobile terminals. The network lifetime will be improved by suitably reducing the requirement of power for connections. The enhanced version of Multi-constrained QoS Ad hoc On Demand Multipath Distance Vector routing (AOMDV) named MQ-AOMDV for energy conservation and establish a desired hybrid connection between MANET and Internet. Here nodes are organized into a hierarchical structure of multi-hop clusters using a stable distributed clustering algorithm. Each cluster is composed of a clusterhead, several gateway nodes, and other ordinary nodes. The clusterhead is responsible for maintaining local membership and global topology information. The MQ-AOMDV protocol uses a new metric to find the route with higher transmission rate, less latency and better stability. It checks bandwidth and delay constraint during route request and uses as well new mobility prediction mechanism to determine the stability of link during a path selection. We evaluate the performance of MQ-AOMDV using NS-2.34 simulation tool and compare it with AOMDV protocol. The simulation results show that the performance of new routing protocol significantly improves the network performance by discovering the required path with minimal power and delay.

Mrs.S.Santhi, Associate Professor

HOW TO CRACK A PLACEMENT?

Student : Hey! I am a student of B.Tech II IT, I am quite afraid to face interviews. How to avoid my fear?
Techie : Oh! No. Ignore your fear and be confident. Always aim higher and you will certainly rock.
Student : Hey! Can you give me few tips to face the interview?
Techie : Yes, Of Course! Technically you need to be strong enough to answer questions from the following areas:

- Data structures and algorithms
- Database management systems
- Any one programming language but all basic programming concepts and logics
- Computer networks and data communication
- Operating Systems

But the point to be taken care is that your technical strength in the above areas must be highlighted in your resume.

Student : Then what about aptitude?
Techie : Yeah. The preparation for aptitude is also important but you can prepare for this even at the end. Focus on your technical and soft skills.
Student : Any references would you like to suggest for my preparation?
Techie : May be as a start up you can refer to the following links:

- www.freshersworld.com
- www.indiabix.com
- http://www.searchcrone.com/
- http://www.ittestpapers.com/

You can able to find questions based on the companies you need to get prepared for.

Student : What about soft skills? How can I improve my soft skills?
Techie : It is to show one's attitude, communication and ability to maintain finer interpersonal relationship. In due course of time you would know how to present yourself to the interviewer.

- I would suggest you the following tips:
- As Secretary Madam of Dr.NGP Institutions says, 'Always be presentable at the interview with proper dress code.'
- During the HR round, knock at the door to enter into the interview room.
- Greet the interviewers and maintain eye contact with all the panel members.
- Do not forget that your attitude and actions are always observed.
- Try to grasp the question thrown to you and answer with proper justification if asked.
- Make your answer crisp such that it does not lead to another question especially in the field you are not much stronger enough.
- Try to satisfy the interviewer with your answer.
- Be relaxed and let not your fear drive you away.
- Your emotional quotient may also be tested. Be stable even when you are stressed and do not show up your emotion and answer diplomatically.
- Also, know about your recruiter when you go for an interview.
- Students can organize mock GD among themselves & they should be aware of current affairs.

"Small aim is crime" and "Dream, dream and dream. Convert them into thoughts, and later into actions." By these golden lines quoted by our inspirational leader, Dr. A.P.J.Abdul Kalam, always dream higher and try to achieve greater.

W3SCHOOLS
http://www.w3schools.com/
At w3schools.com you will learn how to make a website. We offer free tutorials in all web development technologies.

SYMPOIUMZ
http://www.symposiumz.net/
One place to get info about symposiums, conferences, workshops, cultural and technical fests all over India.

HOW STUFF WORKS
http://www.howstuffworks.com/
HowStuffWorks explains thousands of topics, from engines to lock-picking to ESP, with video and illustrations so you can learn how everything works

LIFE HACKER
http://lifehacker.com/
Lifehacker curates tips, tricks, and technology for living better in the digital age.

MASHABLE
http://mashable.com/
Mashable is the largest independent online news site dedicated to covering digital culture, social media and technology.

SMASHING MAGAZINE
http://www.smashingmagazine.com/
Smashing Magazine delivers useful and innovative information to Web designers and developers. We try to persuade you not with the quantity but with the *quality* of the information we present. Smashing Magazine is and always has been independent.

TECHCRUNCH
http://techcrunch.com/
TechCrunch's open database about start-up companies, people and investors, has become the leading statistical resource for technology companies and transactions. TechCrunch is a leading technology media property, dedicated to obsessively profiling startups, reviewing new Internet products, and breaking tech news.

ODESK
https://www.**odesk**.com/
oDesk offers the world's largest, most comprehensive and fastest-growing online workplace.
If you are looking for work, you are now untethered by geography. Find work and get the job done from anywhere. All you need is your talent, a computer and an Internet connection.

CODE CADEMY
www.**code**cademy.com/
Codecademy was created out of the frustrations Zach and Ryan felt with learning how to program. Tired with less effective text and video resources, Ryan and Zach teamed up to create Codecademy, a better, more interactive way to learn programming by actually coding. This is just the beginning. Join us as we make it easy for everyone to love and learn how to code.

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Inderscience Publishers: publishers of distinguished academic, scientific and professional journals.

IT TEST PAPERS
http://www.ittestpapers.com/
All the latest Fresher Jobs are listed. You can directly come to this page by typing in fresherjobs.in
This section contains premier jobs from top companies in India. Only jobs from reputed companies (CMMI level 5 companies like Infosys, TCS, Accenture etc or reputed public sector companies like ISRO, BEL, HAL etc)

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links

Questions from STUDENTS

Why is it necessary for IT students to study other department papers (service papers)?- Pratheba.R (III IT)

It is necessary to study those service papers because Information Technology is a combination of Computer Science and Communication Engineering.

Computer deals with the study of software and communication engineering tells how the system processes the output digitally.

Ms. K.J. Priyadarsini, AP/IT.

What are the ways to improve the classroom interaction? - Pratheba.R (III IT)

Classrooms are the only place where teachers and students can learn and enrich together.

So it should be made interesting. To make it interesting, students should share their views and lots of interactive activities must be conducted.

Real time mapping of concepts, summary of old and new topics at the start and end of the classes by the students, make it more interactive. Quizzes can also be conducted in the discussed topics.

Ms. M.Gomathi, AP/IT.

What are the email etiquettes that you should know?- Yogaprabha.P (II IT)

Always end your mails with “Thank you”, “sincerely”, “Best regards”.

Be clear in the content of the mail and make it understandable.

Don’t hesitate to appreciate or congratulate.

Make one last check of the recipient address.

Mr.D.Prem Kumar, Lecturer/IT.

What are the carriers under networking?- Renuka Devi.s(II IT)

CCNA- CISCO Certified Network Administrator

CCNP- CISCO Certified Network Programmer

RHCP- Red Hat Certified Programmer

RHCA- Red Hat Certified Administrator

CCIE- CISCO Certified Internetwork Expert

Mr.K.Arun Kumar, AP/IT.

Give some tips for Online Job Search?- Yogaprabha.P(II IT)

Based on the criteria such as experience, language skills and certifications, each company provides various jobs based on their requirements.

A layman entering into these websites need to register themselves by clicking sign in button, to post themselves as a candidate. Regular updates of the companies will be sent to your mail based on the specifications registered by you in the websites.

Mr. Mani Deepak Choudhry, Lecturer/IT.

Why can't we implement smart classrooms just like educomp classes in a college avoiding all note works and other works using laptops, PCs, etc, thus making the study more interesting?- Roshan Shabeer (III IT).

We will surely bring it to our college but more investment is required. Try to implement projects according to your need. Try taking it as your final year project.

ALL THE BEST

Ms.V.Vani, HOD/IT.

How to search effectively in google?- A.J.Samyuktha (II IT)

Basic Usage:

Use quotation marks " " to locate an entire string. eg. *"bill gates conference"* will **only** return results with that exact string.

Mark essential words with a + If a search term *must* contain certain words or phrases, mark it with a + symbol. *eg: +"bill gates" conference* will return all results containing "bill gates" but not necessarily those pertaining to a conference

Negate unwanted words with a - You may wish to search for the term *bass*, pertaining to the fish and be returned a list of music links as well. To narrow down your search a bit more, try: *bass -music*. This will return all results with "bass" and NOT "music".

General Tips:

site:www.cyberwyre.com This will search *only* pages which reside on this domain.

related:www.cyberwyre.com This will display all pages which Google finds to be related to your URL

link:www.cyberwyre.com This will display a list of all pages which Google has found to be linking to your site. Useful to see how popular your site is

- **phone:** ***name_here*** Attempts to lookup the phone number for a given name

cache: If you include other words in the query, Google will highlight those words within the cached document. For instance, cache:www.cyberwyre.com web will show the cached content with the word "web" highlighted.

info: The query [info:] will present some information that Google has about that web page. For instance, info:www.cyberwyre.com will show information about the CyberWyre homepage. Note there can be no space between the "info:" and the web page url

Ms.G.Kiruthika, Lecturer/IT.

Staff achievements

Awards Received

Mr. T. Vijaya Kumar, Assistant Professor, received an award of 2grams silver coin for giving 100% result on "Fundamentals of computing and computer programming" for 2010 - 2014 Batch(IT)

Grands Received

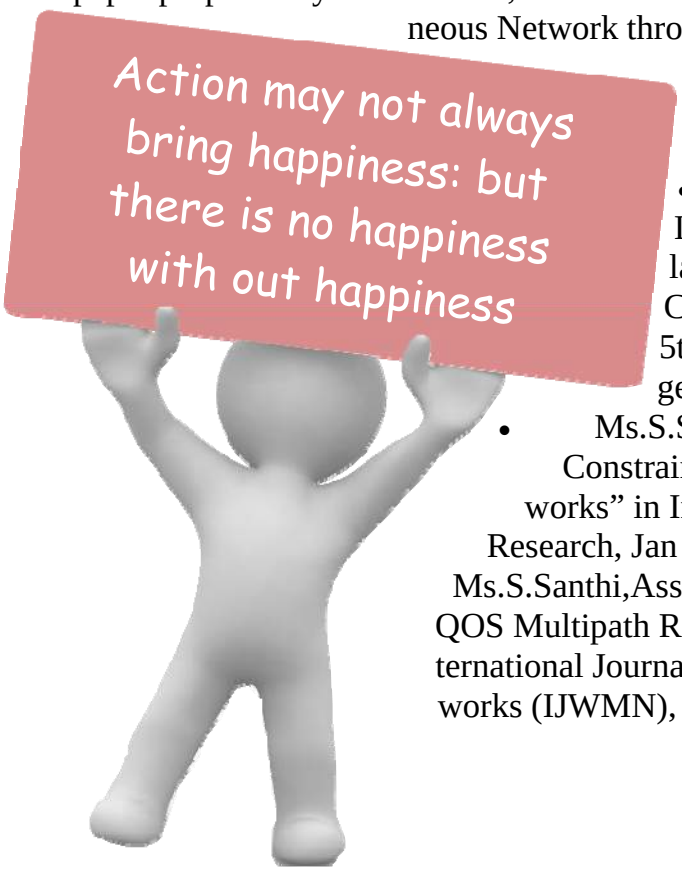
Department of Information technology received INR 50,000 from Centre for Faculty Development, Anna University of Technology, Coimbatore. for organizing 5 days Faculty development Programme on "C# and .Net Framework". (28/06/2011 to 02/07/2011).

Keynote / Guest Lecturers Delivered

- V.Vani, Professor/HoD-IT, acted as a member of the placement cell panel at Adithya Institute of Technolo on 9th june 2012 and gave a lecture for them.
- V.Vani, Professor/HoD-IT, conducted a workshop on "C# &.Net Framework" on 22nd &23rd September. Value added course in c programming handled by HoD-IT Prof. V.Vani for 2nd year IT students on 22nd dec to 24th dec 2011 and 5th jan 2012 to 7th jan 2012(totally 6 days).
- Workshop on "C# and .Net Framework" for final year students on 16th and 17th (FN) August 2011 handled by Ms.V.Vani, Prof& HEAD/IT

Paper Publication-Conference

- A paper proposed by Ms.S.Santhi,Associate Professor., on the title Congestion Reduction in Heterogeneous Network through QOS Multipath Routing Algorithms B is selected in the International Conference on Communication and Signal Processing 2011.



- Vani V, Pradeep Kumar R, Mohan S, Esrah Livingston, Application and Evaluation of Open Wonderland in Constructing Web based 3D Virtual World: A Case Study , Paper got Selected for oral presentation in 5th Indian International Conference on Artificial Intelligence (IICAI-11),December 14-16, 2011, Tumkur, India.
- Ms.S.Santhi,Associate Professor., published paper on "Multi-Constrained Quality of Service Routing for Hybrid Ad-Hoc Networks" in International Journal on European Journal of Scientific Research, Jan 2012, Vol.68 No.2, pp. 223-234.

Ms.S.Santhi,Associate Professor., published paper on "Power Aware QOS Multipath Routing Protocol For Disaster Recovery Networks " in International Journal on International Journal of Wireless & Mobile Networks (IJWMN), Dec 2011,Vol.3, No.6, pp. 47 - 57.

A seminar was presented by S.Santhi on "POWER AWARE QOS MULTIPATH ROUTING PROTOCOL FOR HETEROGENEOUS NETWORK " at International Interdisciplinary seminar conducted by Coimbatore Institute Of Technology on 3rd August 2011.

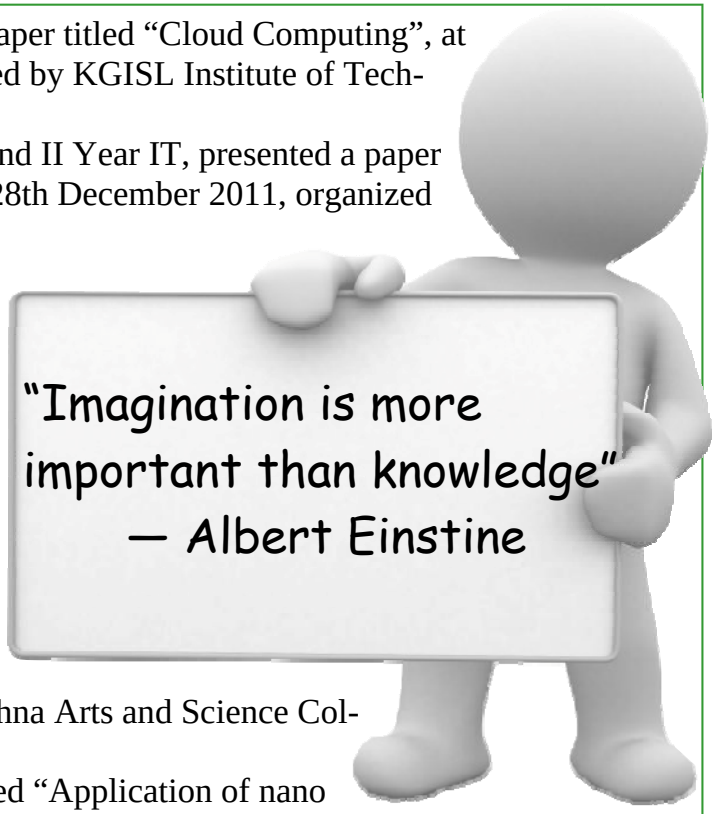
S.Santhi, Associate professor will present a guest lecture for a workshop on "DISTRIBUTED SYSTEMS-RESEARCH CHALLENGES" held at PSG Institute Of Technology on April-30-2012 to May-6-2012.

Paper Presentation

S.Prasanna & S.Vinod of III Year IT, presented a paper titled "Cloud Computing", at a Technical Symposium on 28th December 2011, organized by KGISL Institute of Technology,Coimbatore.

N.Sagithiya & M.Poorna Chandran of III Year IT and II Year IT, presented a paper titled "Cloud Computing", at a Technical Symposium on 28th December 2011, organized by KGISL Institute of Technology,Coimbatore.

M.SriSaranya , P.YogaPrabha, & BanuPriya of II Year IT, presented a paper titled " Embedded System", at a National Level Technical Symposium on 9th & 10th February 2012, organized by PARK College,Coimbatore.



Mukunth Raj.R of II Year IT, presented a paper titled "Application of Nanotechnology", at a Technical Symposium on 2th February 2012, organized by Dr.N.G.P.Institute of Technology,Coimbatore.

Mukunth Raj.R of II Year IT, presented a paper titled "Application of nano technology", at a Technical Symposium on 16th February 2012, organized by Sri Krishna Arts and Science College, Coimbatore.

Subhashree AS of II Year IT, presented a paper titled "Application of nano technology", at a Technical Symposium on 16th February 2012, organized by Sri Krishna Arts and Science College, Coimbatore.

Workshop Attended

Devi.S & Anisha.L of II Year IT , participated in a one day Workshop on " Big data analysis" at Anna University,Chennai on 2th February 2012.

Mukunth Raj.R & Aravind Balaji of II Year IT , participated in a two day Workshop on " Open Source" at CIT,Coimbatore.on 27th and 28th January 2012.

M.Poorna Chandran and Subhashree.AS of II Year IT , participated in a one day Workshop on " " at CIT,Coimbatore, on on 27th and 28th January 2012.

Ranjani.D, Sowmitha.M & Sangeetha.C of III Year IT, participated in a one day Workshop on "Ethical Hacking" at GCT,Coimbatore, on 29th February 2012.

prizes won

Pushpa savithri of 2nd IT won 2nd prise for the "Big Data Contest" conducted during the workshop "Big Data Analysis" by IBM in Association with Anna University, Guindy, Chennai during the National Technical Fest "KURUKSHETRA" held at Anna University, Chennai on Feb 2nd and 3rd 2012.

Vigneshwaran of II IT won 2nd prize on "Scalable Vector Graphics" contest at Anna University,Chennai.

Nivedha of III IT won 2nd prize in Best manager (in Symposium) conducted by Sri Krishna College of Engineering and Technology.

Sandhya Shree.M of III IT won 3rd prize in Quiz (in Symposium) conducted by Sri Krishna College of Engineering and Technology.

D.Ranjini of III IT won 2nd prize in MultiTasking conducted by Department of Computer Applications of Dr.N.G.P.Institute of Technology,Coimbatore.

"There is no happiness except in the realization that we have accomplished something" ~ Henry Ford

STRATEGY OF OUR SENIORS

HEMANTHKUMAR

When I entered into my final year of Engineering, I had only one thought in my mind- To earn a good company through this college. I thought this would be a repay to all my staff members and to my family, who spent their time, energy, money on me through this successful college life.

During 7th semester, we had been under the placement training arranged by our college through SMART TRAINING ACADEMY. That gave us the foundation to prepare for the ON & OFF Campus placement drive. Since then we were eagerly waiting for our first placement drive.

Our long wait comes to an end, when we got our first company "HEXAWARE TECHNOLOGIES" for the recruitment. I thought I can make through this, because I found the aptitude round bit easy. But, I could not make through the first round.

Disheartened, but not disappointed, I started preparing for my next placement drive. This time I got opportunity on 20th November when Networking based company "SONICWALL INFO SECURITY Pvt Ltd" came to our Campus for recruitment. This time I made through the aptitude round and then I got the chance to put my 100% in all my upcoming rounds. I undergone two technical interview rounds and one HR round successfully. My joy sounds no bounds when the recruitment team announced the results and I was one among the three students they recruited from this Campus. All my efforts, prayers and blessings of elders paid on that day. This was my success story on the placement.

The day on my Interview

1)APPTITUDE: Basic aptitude including technical questions.
A good aptitude book will help you.

2)GROUP DISCUSSION: Good communication skill, Leadership skill
Smart training provided us with the foundation.

3) TECHNICAL: The entire fundamental from the area of interest and paper presentation (if any).

4) Human Resource: Good communication for fluent English doing with good attitude.

SHIVANI

Craving to work in a creative clan, my level of preparation was 80%. Taking this as a challenge, I started my preparation 3 days before my first round.

With enough working on the aptitude, I attended the first round with full confidence. As expected, I went through it and overcame group discussion round where I was also conducted a return exam based on group discussion.

I made myself strong on the technical side which propped me to get through the technical round.

Finally, came the HR round where I was thrown with striking question for about 45 minutes with the HR. For the first 15 minutes I was questioned and I came to know that, that wasn't an interview but a general discussion. I could answer my level best for the questions asked and I was in cloud nine when I was informed that I finally got selected. Getting selected, I am now waiting to work for the progress of the clan.

NARMADA SRI

My final year life started with bounds of hopes in which placing in an intended company was a great deal for me.

Sprouting nervousness were a big hurdles for me. Motivated by my friends and my staffs, I could overcome my nervousness and was able to build my self-confidence and achieve initial step of my goal.

ZENXO INFOSOFT PVT LTD was the first company where I got placed. There I underwent various rounds like aptitude, Group Discussion, HR and Extempo.

I learnt the level of understanding in GD and the way to guide a team. Being confident and calm while entering into the HR room worked out and helped me to come out with a job opportunity as a VERBAL TRAINER in SMART TRAINING RESOURCES Pvt Ltd which was my second clique to be placed.

PREETHI

I was anxious to be one of the final year students soon as I entered my final year with the full dreams to get my call letters. And yes it did not happened so easily. I had a long path to travel that contained lot of thorns and hurdles in my way. Going through so many interview processes for the companies like Hexaware, Sonic Wall and 10 other clans in the same list I finally made through CSS Corp and got my call letter.

I was posted in a "TECHNICAL SUPPORT" team for which I experienced various rounds like aptitude and group discussion followed by EXTEMPORE and HR rounds which in point of fact succored me.

EXTEMPORE is a round where I am supposed to speak out with clear content and with more clarity. Spontaneous speech of mine in that round made to go through it among 64 unknown populace. Though having 70% as my level of preparation, I entered the HR round as I could gain the attention of the crowd.

Flexibilities in my area of interest and preparation for the justification of the corp., finally I got my call letter. I felt like I found my day finally on 15th December 2011 with an initial salary of Rs.16,000.

NANDHINI

The basic thing that I understood is that not only getting a chance to express my ideas are important, but also making a chance for others are important.

With that note I initially helped out myself to step in the interview having abundant of rounds. The first round was aptitude solving for which I started my preparation 3 days before my interview. And then came the GD with the topic as MOBILE CAMPUS with some written exam based on the GD. Next round was a technical round.

In technical round I felt not only answering question is necessary but also distributing proper justification for my answer matters a lot. After the Technical round, I entered the HR round. It ended up easily as I was asked the basic questions.

We students require the talent of approving the answers so as to impress the HR.

I am very delighted in being placed in that intended company and I thank all my mates and staffs who guided me all my way.

DIVYA P

I was preparing for placement from final year .I was above average in aptitude. As I studied in English medium GD was quiet easy.
But I lagged in technical skills.
My first interview was in HEXAWARE
I cleared aptitude and GD but I lost in technical HR
This happened because I lagged in DBMS, but I put it as my area of interest.
So be confidence and thorough in your area of interest.
Also know about basics of core papers.
Mostly section cut-off will not be there in aptitude , so perform well in section just quiet easy to crack.
Speak well with unique points in GD.
Once we have started, we will get along with the team.

ALL THE BEST

AFLAH

I dint think of getting placed because i had many arrears. I was not demotivated with my arrears. I had full support from my staffs. I cracked the first company TECHNOSOFT, CHENNAI as AR trainee. I had self confidence when i entered the first round, and the group discussion with the topic ”Why are men successful than women”.

The next round was HR interview. The very first question was to give a self introduction. No matter what we speak but how we speak matters. Be cool and respect every colleague and their opinion says Aflah. I hope everyone came to know that keeping arrears is not an obstacle for being placed.

My Mantra towards success is “Be confident and achieve your goal, no matter where we are, but we are matters”

Narmatha Sree
SMART TRAINING LTD

Nandini
HEXAWARE

Hemanth Kumar
SONIC WALL

Sumathi

Shivani
HEXAWARE

Preethi
CSS CORP

Divya P

Aflah AK
TECHNOSOFT CORP

Divya S
DIGITAL NIRVANA

placed
students

sports

The Department of Information Technology not only exhibit in academics but also in athleticisms and other sport activities. The following are the achievers in various sports.
Vinodhini.N and Sumathi.E of final IT participated in the Inter College throw ball match.

Mr.Ashwin Samuel.M of III IT participated in the " C.I.T Trophy – Cricket" organized by Coimbatore Institute of Technology, Coimbatore and were the runners. He was also Runner up in "SREC Cricket" organized by Sri Ramakrishna Engineering college, Coimbatore. He was also the Runner up in" Hello FM Trophy -Cricket" organized by Hello FM. To add to his credit Ashwin Samuel won "Over all Championship" in Anna university Zonal Annual Athletics Meet on Dec 7th to 9th 2011.Ashwin Samuel.M , Runners up in "Volley ball zonal meet" .
Aflah .A.K(final IT) Vignesh.P (3rd IT) Somasundar.Y.R (3rd IT) Jishnu.P.V (2nd IT) have attended Inter College Football Championship and has secured 3rd prize, conducted by Anna University of Technology on 20th September 2011 to 22nd September 2011.
Monica of second year has secured Third place in Shuttle in the Anna University Zonal Meet. Vignesh Madhev of second IT is a member of the college Hockey team.

Front Runner—Ashwin Samuel

"Don't aim for success if you want it; just do what you love and believe in, and it will come naturally." These words go well for the sports champ Mr.Ashwin Samuel.M of IIIyr IT. Despite academics Samuel, has showcased himself in the field of sports and athletics. The great passion and meticulous interest he has for sports has made him reach great heights of fame.

This man with tremendous bat-speed sped on the highway to glory in the" C.I.T Trophy – Cricket" organized by Coimbatore Institute of Technology, Coimbatore where he striked against the Anna University team with 37 runs and were the runners. He was also Runner up in "SREC Cricket" organized by Sri Ramakrishna Engineering college, Coimbatore where he managed to defend extremely well. He was also the Runner up in "Hello FM Trophy -Cricket" organized by Hello FM.

Yet another milestone in this pacemaker's achievement is when Dr.NGP Institute of Technology took away the "Over all Championship for men" in Anna university Zonal Annual Athletics Meet on Dec 7th to 9th 2011. Samuel's ever-increasing hunger to perform well is well complimented by his tremendous talent that has made him to back a bronze medal in triple jump and gold in 4x100 meters relay. Adding up to his credit Samuel was also Runners up in "Volley ball zonal meet".

"One secret of success in life is for a man to be ready for his opportunity when it comes."

sports

NGP BEATS PARK TECH @ CIT TROPHY

The football team of Dr.NGP IT participated in the "CIT –Trophy 2011-12" organised by Coimbatore Institute of Technology. The Soccer's from Information Technology were , Aflah.A.K(IV IT),Ashwin Samuel (III IT),Somasundar.Y.R(III IT),Vignesh.P(III IT). Aflah from final IT kicked the ball into the nets and they took away the third place with a score of 3-0.

Champions aren't made in gym. Champions are made from something they have deep inside them-a Dream, a Desire, a Vision.

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