

INSIDE

Global Investors' Summit III-Indore



Global hopes GLOBAL DREAMS..

The beautiful city Indore is all set to host the third global investors' summit-2012, to be held by Madhya Pradesh government from Oct 28 to Oct 30. Over 2 thousand representatives of trade & industries will participate in it. Around 600 delegates from across the world, including government officials and representatives from various embassies, are expected

to participate in the summit. The summit is being organized as a part of the Madhya Pradesh government's efforts to attract global investors to the state Global Investors' summit I- The first Global Investors' Summit was held in October 2007 at Indore.

Global Investors' summit II- The second at Khajuraho in October 2010.

-Turn p2

I have resolved to make Madhya Pradesh a developed state, which will be known for Peace, Harmony, Solidarity and economic Prosperity."

-Shivraj Singh Chouhan,
CM, MP

In recent years, Madhya Pradesh has transformed itself into an attractive investment destination."

-Kailash Vijayvargiya,
Minister, MP



6 Friends, 1 Thought, Million...

P-2



Funn Horoscope

P-6



TO INDORE'S BRILLIANT
50,000
ENGINEERING STUDENTS

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He was an "Engineer" JASPAL BHATTI

Popular comedian and film director Jaspal Bhatti, who touched a chord with the masses with his humorous take on problems plaguing the common man, died when his car rammed into a roadside tree in the wee hours of Thursday.

Jaspal Bhatti was born on 3 March 1955 at Amritsar in a Rajput Sikh family. He graduated from Punjab Engineering College, Chandigarh in Punjab, as an "Electrical Engineer". He was very famous for his street plays like his Nonsense Club during his college days. Most of these plays

were spoofs ridiculing corruption in society. Before venturing into television, he was a cartoonist for the The Tribune newspaper in Chandigarh.

His low-budget Flop Show show in the early 1990s is remembered even today. His wife Savita Bhatti produced the show and acted in all the episodes as his wife. Only 10 episodes were ever produced, but the show has had a long and powerful

legacy and is well remembered. The INFIMIT commemorate the legend Er. Bhatti, who applied his Engineer mind to expose the social issues of society in his unique way.



(3rd March 1955
25th October 2012)

From p1

Ultra high tech venue is waiting for all delegates

- The summit will be held at Labh Ganga garden. The garden is covered with the air-conditioned dome.
- The main pandal would be most attractive area of this venue.
- MP Trifac has designed a mobile APP, easily downloadable in mobile, laptop or tablet.
- With this app user would be able to listen the addresses of speakers and get the information of timing of event, other events going on in dome, hotel, Airport at one touch.
- The user can also ask questions with this app and will receive the answer from Trifac data center.
- Investors can download it from websites of Trifac.
- To show the industrial area and land to investors high tech 15 touch screens installed here with internet connection. Investor will be able to see the area with the help of Google map.
- Investors can enter into the room by swapping an RFID card.
- All the toilets would be chemical treated, an special chemical would decompose all the waste instantly
- For high speed internet connection BSNL would provide internet connection of 100 Mbps speed.



**6 FRIENDS, 1 THOUGHT,
MILLION HAPPINESS**

6 School friends, meet after a long time. They saw some children on the street of Bhanwarkua & Tower Square wearing no cloths. So they decided to do something good for the children. They contributed 5000 rs and pur-

chase 60 clothes for children and distribute it on 19th October 2012. These are all Engineering students living in Indore.

6 friends who take this initiative are

1. Piyush Sharma
2. Shubham Dongle

3. Vinay Chouhan
4. Divya Jain
5. Rupen Chouhan
6. Devendra Rathore

Report by

-Shivam Dongle
EC-III year
SAIT Indore

PYTHON WORKSHOP

Python is a programming language that lets you work more quickly and integrate your systems more effectively. You can learn to use Python and see almost immediate gains in productivity and lower maintenance costs.

Jobs:<http://www.python.org/community/jobs/>

http://www.timesjobs.com/jobskill/Python-Jobs

Date: 30& 31-Oct-2012

Venue: Chameli Devi School of engineering, Indore

Eligibility Criteria: II, III, & IV year students from any branch, any Engineering college.



MECHANICAL ENGINEERING (ME)

“KNOW YOUR BRANCH”

Mechanical Engineering is one of the major divisions within the profession and its principles are involved in the design, development and construction of nearly all of the physical devices and systems which technology has produced.

Mechanical engineers are also concerned with the operations of all kinds of machinery, and the production of power. They must conceive research, design, develop, test, manufacture and sell equipment for these purposes.

Electrical engineering (sometimes referred to as electrical and electronic engineering) is a semi-professional and professional engineering discipline that deals with the study and/or application of electricity, electronics and electromagnetism. The field first became an identifiable occupation in the late nineteenth century after commercialization of the electric telegraph and electrical power supply. The field now covers a range of sub-studies including those that deal with power, electronics, control systems, signal processing and telecommunications.

The term electrical engineering may or may not encompass electronic engineering.

Electrical Engineering (EE)

Where a distinction is made, electrical engineering is considered to deal with the problems associated with large-scale electrical systems such as power transmission and motor control, whereas electronic engineering deals with the study of small-scale electronic systems including computers and integrated circuits. Another way of looking at the distinction is that electrical engineers are usually concerned with using electricity to transmit energy, while electronics engineers are concerned with using electricity to transmit information.

Electrical engineers typically possess an

academic degree with a major in electrical engineering. The length of study for such a degree is usually four or five years and the

completed degree may be designated as a Bachelor of Engineering, Bachelor of Science, Bachelor of Technology or Bachelor of Applied Science depending upon the university. The degree generally includes units covering physics, mathematics, computer science, project management and specific topics in electrical engineering. Initially such topics cover most, if not all, of the sub-disciplines of electrical engineering. Students then choose to specialize in one or more sub-disciplines towards the end of the degree.

THE INFIMIT

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THE INFIMIT is looking for Engineering College coordinators from all the Engineering Colleges of Indore Khandwa, Khargone, Sendhwa, Mandleshwar, Ujjain, Dewas, Barwani.

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Interested Students can send their Resumes, specifically mentioning their hobbies at the below given e-mail.

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9827575903, 9977226267, 9827070241, 9424788663

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THE INFIMIT

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I would also like to work as college coordinator for "THE INFIMIT".



Fresher party Neuron pub me di gayi thi. Waha hum sab Siniours and juniours ne bahut maze kiye. Sabhi ne Dj's songs par dance kiya. Fir humne breakfast me lolipops and mocktails etc. liye. Age humne bahut se games khele juniours k sath jaise balloon game and mimicry or unse intro liya and unse dance karwaya. Fresher party me Mr. fresher Gurcharan singh and Mrs. Riya dono rahe. Or sabhi ne waha bahut enjoy kiya. Fir hum logo ne lunch liya. Lunch me mix vages and paneer etc. the. Fresher party me 25 Seniors and 15 Juniors the.

*-Manoj Kumawat
SAIT, Indore*



SVCE
Taarunyam-2012



"PRESTIGE ABHIGYAN 2012"

National Level Students' Paper Presentation Competition"

Prestige Institute of Engineering and Science, Indore organized a one day National Level Students Paper Presentation Competition "Prestige Abhigyan 2012-" under the aegis of Prestige-ISTE Chapter and Prestige-ISTE Students Chapter. The event is being organized every year to expose the students towards the development and advances done by the budding engineers from different parts of India. In this competition Institute received 161 papers from all across India. A competition of Robots was also an added attraction of this event.

In the beginning of the program, Director of the institute Dr D. R. Pangavhane welcomed the guests and

The event is being organized every year to expose the students towards the development and advances done by the budding engineers from different parts of India.

given detailed information about the vertical progress of the institute during the past year. The chief guest of the function Dr. Ashish Dongre Vice Chancellor RKDF University, addressed the students saying that the students are the brand ambassadors of the institution, state and the nation. The responsibility of institute is to develop the students in all the possible

ways. He also talked about ISTE activities the motivated the students for generating research papers. Guest of Honor Shri Ajay Sevekari Director, HR Bridgestone (I) Pvt.Ltd.,also stated that the students should concentrate on learning of basics of the subjects and not to think of clearance of exam only .Only practical knowledge helps the students because it is application of theory knowledge. He further added that in agriculture, Indian yield is one of the lowest in the world. The engineer should use his technical knowledge to improve agro yield.

Special Guest Dr. J.B.Patil, Dean faculty of Engg. North Maharashtra University Jalgaon. emphasized on the improvement of communication of an engineer. He further said that a student should select subject of his choice and should take strong training in the field of interest. This will help to him to be the specialist of a subject. Interpersonal communication is important, and is needed to avoid conflict in the working environment. The program concluded with the vote of thanks rendered by Prof.Kashfina Kapdiya Convener of this program.

SAIT organized a two day National Conference on 9-10 October 2012 to promote technical research and to discuss the new technologies on Electronics & Electrical Engineering. In the Opening Ceremony, the conference was inaugurated by the Chief Guest, Ex-Chairman of MPEB and renowned electrical engineer, Mr. P.L. Nene.

Eminent experts and academicians from all over the country including IITs and NITs have participated in the conference to present and discuss the nuances of technical research in Electronics & Electrical Engineering.

On the first day of conference, Release of Proceedings of the confer-

ence is done by Chief Guest, Chairman-SAIMS, Vice President-SAIMS, Group Director-SAIMS, Director-SAIT, HOD-CSE SAIT. Followed by Keynote Speech by Prof. D.P. Kothari and Prof. P.R.

Mahapatra and later on the presentation of research papers by academicians from around the country. On the second day,

Keynote Speech by Prof. H.A. Mangalvedekar and Prof. Vivekanand Mishra which den followed by the next session paper presentations and Valedictory session in the end. Best Paper award will be given in Electronics and Electrical fields respectively.

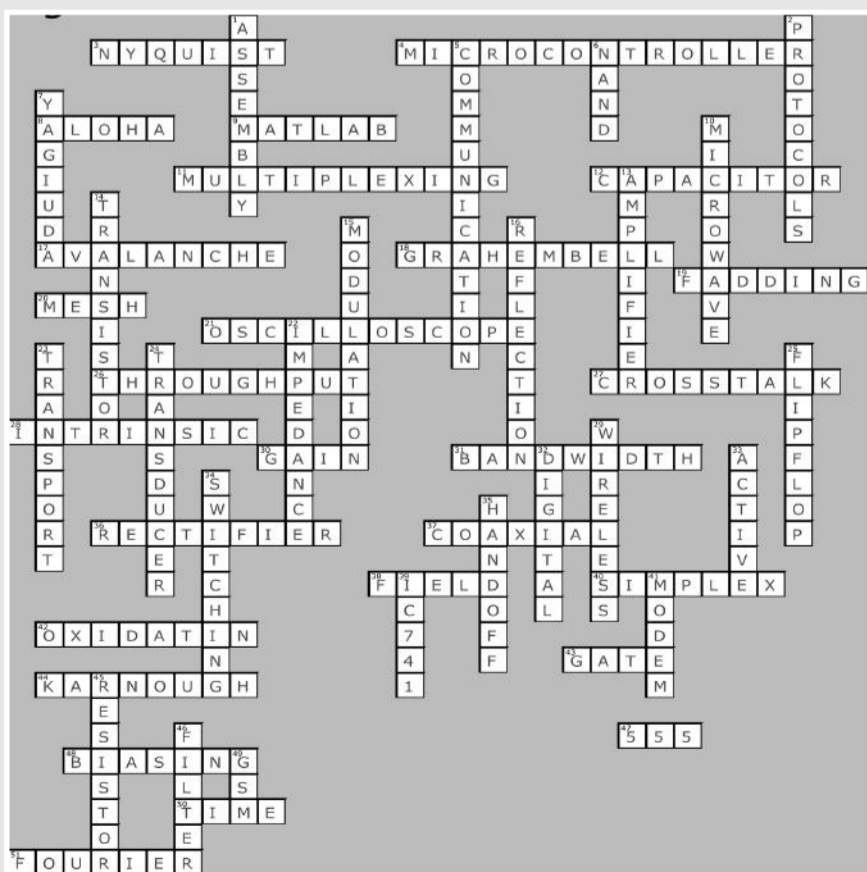
**TRIECON
2012**



FUNN HOROSCOPE

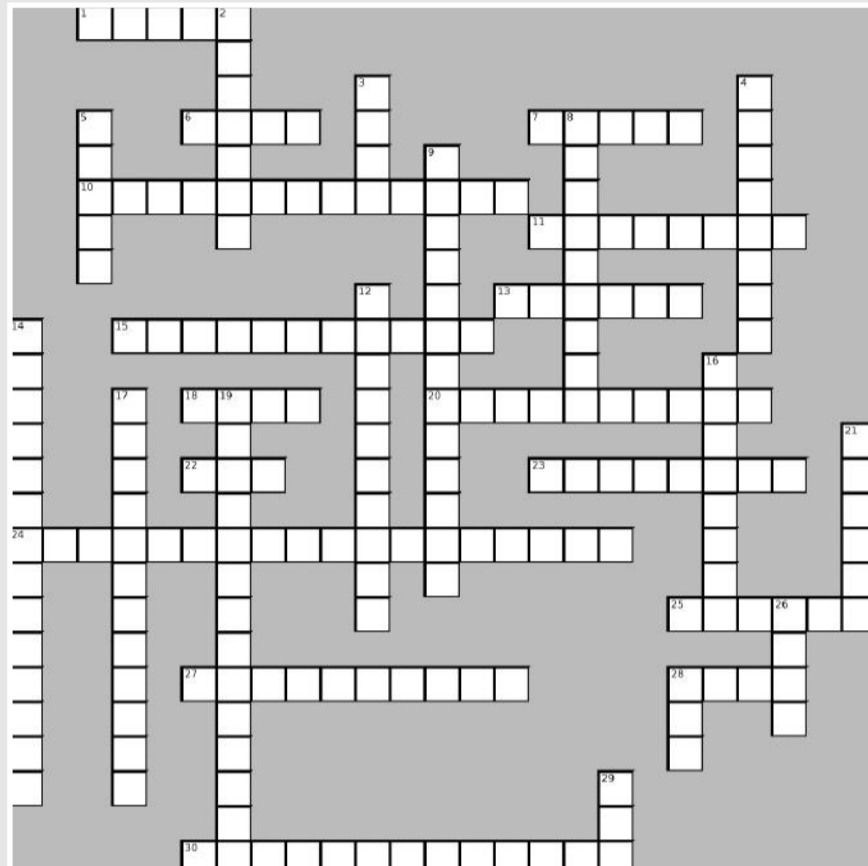
- Mechanical-** Your "Advanced Topics in Machine Learning" class is the most popular in the department. It's a pity you have so much difficulty preparing the slides
- Electrical -** Your "Advanced Topics in Machine Learning" class is the most popular in the department. It's a pity you have so much difficulty preparing the slides.
- Information Technology-** This is the month of The Bug That Won't Go Away. You will spend hours and hours inspecting and testing your code. At the end of the month the bug will go away, for no apparent reason.
- Computer Science-** You will rediscover all your old games in a dusty box. With a little work you will get them to work on your computer. Productivity down!
- Civil-**What you need is a vacation. No design, no modelling, no testing for at least a month. Don't ask me how you're going to find the time.
- BioMedical-**Some astrologers read tea leaves. You read bacterial cultures. It's just as inaccurate but not as popular.
- Electronics & Communication-** The most important research is not always the most glamorous. Knowing this doesn't really help you since your research is neither glamorous nor relevant.

ANS.: EC-1001



CROSS WORD: CS-1002

Crossword puzzle for Computer Science & Engineering students



ACROSS

- To detect, trace and eliminate errors in computer programs.
- It is a collection of program that enable user to create and maintain a database.
- A single computer instruction that stands for a given sequence of instructions.
- The circular process of going from code to models then back to code that might be in a different language, use a different DBMS or be more structured.
- The transfer of information from a remote computer system to the users system.
- A program that permits the review and editing of the contents of a file.
- The ability of hierarchically-arranged objects to acquire attributes and behaviors of objects above them without duplicating the code.
- Information suitable for communication, interpretation or processing by a computer.
- Usually the fastest storage device of a computer and the one from which instructions are executed. (2 Words)
- A program that allows for file transfers over the Internet.
- The process by which data bases are rebuilt after a system fails.
- The process of going from the more concrete level of code to the more abstract level of models for data and processes. (2 Words)
- A procedure whose code implements the behavior invoked by sending a message.
- The time interval between the instant that data is requested and the instant that it is received. (2 Words)
- A computer that is made available for use by multiple people simultaneously.
- Combining or defining a data structure of attributes and a group of associated functions and behaviors as a single object.

DOWN

- Unwanted or meaningless information in memory, on disk or on a tape.
- A collection of any form of data that is stored beyond the time of execution of a single job.
- A particular occurrence of an object defined by a class.
- Collections of similar types of data.
- A set of rules for solving a problem in a given number of steps.
- A computer system in which the central processing unit is built as a single tiny semiconductor chip or as a small number of chips.
- A procedure performed by modems, terminals, and computers to verify that communication has been correctly established.
- Main computer chip that provides speed and capabilities of the computer.
- Software that is distributed for free, with no license fee.
- A flat circular plate with a magnetizable surface layer used for storage of data. (2 Words)
- Process of establishing who you are.
- A collection of related data or words, treated as a unit.
- Extremely fast protocol used for network file transfers in the WWW environment.
- A device that is a center of network activity because it connects multiple networks together.
- A network that usually covers a contiguous and fairly small geographical area.

JOB MIT

S. No	Company	Position	Website	Eligibility	Last Date
1	Hindustan Paper Corporation Ltd	Executive Trainees	http://www.hindpaper.in	BE/B.Tech(Chem, Civil, CSE, EEE, ECE, ICE, Mech)	31-Oct-2012
2	Luutaa Technology pvt. ltd.	Sr. PHP Developer	www.luutaa.com	BE/B.Tech	31-Oct-2012
3	Ministry of Agriculture	Sr. Technical Asst.	Ref: Employment News Dated : 6th-12th October, 2012	BE/B.Tech(Agri, Mech)	04-Nov-2012
4	Lucknow University	Research Asst	http://www.lkouniv.ac.in	ME/M.Tech(Ceramic, Metallurgical)	05-Nov-2012
5	Rashtriya Sanskrit Sansthan	SRF/ JRF/ Computer Programme	http://www.sanskrit.nic.in	BE/B.Tech	07-Nov-2012
6	Busigence Technologies Pvt. Ltd.	Software Engineer	www.busigence.com	BE/B.Tech/ME/M.Tech	07-Nov-2012
7	JNU	Sr Project Fellow/ Project Fellow	www.jnu.ac.in	ME/M.Tech(CSE, IT)	09-Nov-2012
8	CIMFR	Project Assistant Level-II	http://www.cmriindia.nic.in	BE/B.Tech(Chem, Mineral / Mining Engg)	09-Nov-2012
9	Bharathidasan University	Information Systems Manager	http://www.bdu.ac.in	BE/B.Tech(CSE, IT)	11-Nov-2012
10	CSMCRI	Project Fellow/Project Assistant /Research Associates	http://www.csmcri.org	BE/B.Tech(Bio-Medical /Bio-Technology Engg)	20-Nov-2012
11	NIT Puducherry	Assistant Professor/ Technical Assistant	http://www.nitpy.ac.in	BE/B.Tech	05-Dec-2012
12	ICFRE	Research Officer Grade-I	http://www.icfre.org	BE/B.Tech(Bio-Medical /Bio-Technology Engg)	31-Dec-2012

MY SPACE

Aaj jab hum sab lectures ki thakan ko dur kerne
aur pet me duad rhe chuho ko aaram dene ke liye
kentin ja rhe the jab hum vha gye.....
to vha ka mahol kuch alag hi dikh rha tha...
mufat me mano kuch bik rha tha...
students ki bhid etni thi jese laga ho kumbh ka mela...
bt,bhagvan ke dershan her ak ko nhi hote
matlab chairs thi kam,
aur khane ko bhul ke ...
to sabhi apne liye chairs ki jugad kerne me lge the aur
jese hi koi chair hui khali..
baki huye htaash ak ne hi bazi mari..
ak dusre se lad rhe the sbi..
aur chairs pe bethe log njare ka luft le rhe the tbhi...!!
Aate he ase moke kentin me kbhi -kbhi....!!!!

-Pallavi Yadav
SAIT

DICTIONARY

Summit-	शीर्ष सम्मेलन
Investor-	पूँजी लगाने वाला
Embassy-	राजदूत
Global -	वैश्विक
Trifac- Trade and Investment Facilitation Corporation Limited,	
Harmony-	मधुर सम्बन्ध
Solidartiy-	एकता
Humorous-	मजाकिया
Plaguing -	त्रस्त करना
Wee-	सुवह से बहुत पूर्व

THE SCIENTIST AND GOD

A scientist approaches God, and says to Him, "Look, God, we don't need you anymore. Nowadays, we can do all sorts of things that used to be considered miraculous. We can transplant organs, giving new life to a dying man, we can cure almost any disease, and we can even clone animals. It won't be long, and

we'll be able to clone humans, too. So, I'm sorry, but you are just outdated".

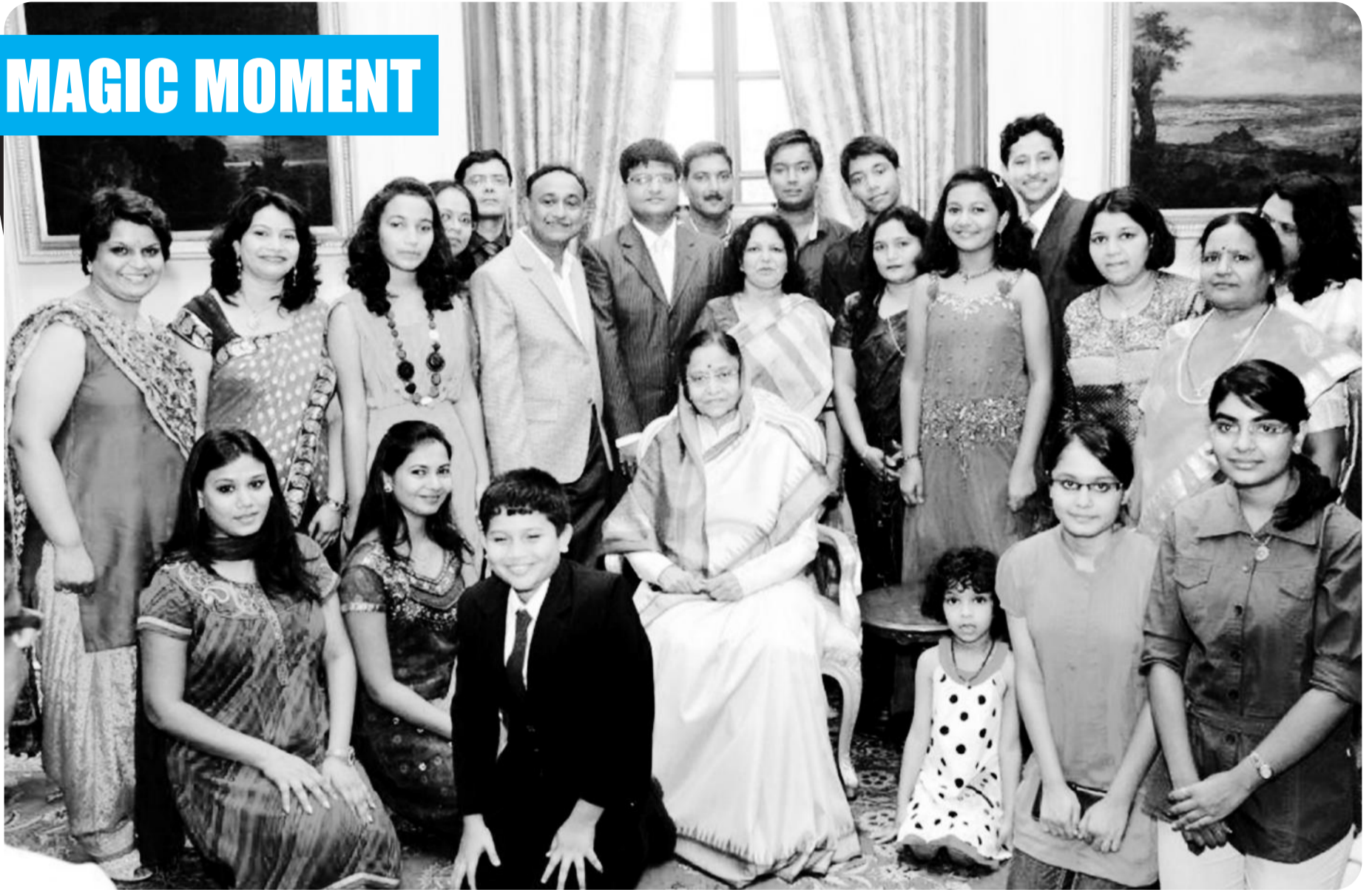
God listens patiently to the scientist and says, "I can see that you believe you don't need me, and I understand. However, I love you, and I don't want to see you make a big mistake, so why don't we make sure? I say we should have a man-making contest,

just to be sure.

The scientist replies, "I'll take that challenge". So, God says, "Ok, let's do it the way I did it in the old days, with Adam and Eve". The scientist says, "No problem", and reaches down to scoop up a handful of dirt.

"Hey, hold on there a minute", God says. "You get your OWN dirt".

MAGIC MOMENT



Managing Editor 'The Infimit' Siddharth Jamle And his Family at Rashtrapati Bhawan

We are Growing, Improving & Spreading

The first edition of THE INFIMIT has been accepted open heartedly by all sections of Engineering organizations. We have also received suggestion for the improvement of this newspaper.

We highly committed to deliver good quality information sharing newspaper to our readers. From this issue, we are adding good technical stuff

in the inside pages. We are also providing meaning of English words at the bottom of each page to improve the common vocabulary of students. We are in the developing phase and we required your suggestions to improve further.

-Neha Shinde Holkar,
Managing Director, THE INFIMIT

THE INFIMIT PRESENTS

'ENGINEERS' Live-in-Concert

"E.स्वर"

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Let your dream come true, be
a star Engineer
We are waiting for you, send
your entries if you are
An Engineer & Sing song
An Engineer & Play Musical
Instruments

An Engineer & Host the event
Note: This event is dedicated
to the legends of Indian film
industry. This is not a rock
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