



Krishna Engineering College



Date: - 29 Aug 2017

Training & Placement Department

Notice

Smartprix- Campus Drive at KEC

This is to inform that **Smartprix.com** is conducting **Campus recruitment** drive for **B. Tech (CSE, IT, ECE)** students for **Batch-2014-18** on **26 Sept 2017** at **KEC Ghaziabad**.

About Company:-

Smartprix.com is a great tool for online comparison shopping. We make it surprisingly easy for you to find a product, know about that product and compare it with others. Our goal is to provide the best comparison shopping experience on the Internet, and establish smartprix.com as the most trusted and effective online destination to make a purchase decision. To know more kindly visit: www.smartprix.com

Profile	Software Developer
Venue	Auditorium, Krishna Engineering College, Ghaziabad
Date & Time	26 Sept 2017, 09.00AM
Eligibility Criteria	CSE,IT, ECE, Batch-2014-18
Salary	2.00L to 2.40L
Joining Date	June 2018
JOB DESCRIPTION	<ol style="list-style-type: none"> 1. Build large scale applications that are at the core of the functioning of the company, products that are used by a large percentage of the e-commerce customers. 2. Full responsibility of the project starting from design specifications, writing efficient and maintainable code, unit tests, debug, fix and release to production. 3. We are not focusing on particular technology/skills. Student should have strong competencies in Data Structures, Algorithms, Software design and Problem solving. Student having pre-knowledge of JavaScript/Node.JS will be preferred.
Skill Set	<ol style="list-style-type: none"> 1. Solid foundation in computer science with strong competencies in Data Structures, Algorithms, Software Design and Problem Solving. 2. Passionate with excellent coding skills who is able to convert design into code fluently and is a strong driver for results and continual improvement.
Extension of skill sets:	<ol style="list-style-type: none"> 1. You should be a self-starter who has the competencies to be the technical leader for projects and teams from inception through to completion. 2. You should consistently adapt to new circumstances, learn quickly when facing new problems or challenges and are open to change. 3. You make it a point to listen to and act on feedback, and find it important to gain insight from errors. Moreover, a team player who places great value on meeting all team deadlines and deliverables.
Selection Process:	<ol style="list-style-type: none"> 1. First round - Online MCQ Tests Duration - 1 hour. (30 Minutes Aptitude and 30 minutes technical test) - It has to be conducted all together at the same time. 2. Second round - Online Coding Round, Duration: - 3 hours. 3. Third Round & Final Round- Face to Face Technical + Personal Interview 60-90 Minutes.



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Detail of Selection Process:

First Round: -

Aptitude round includes diagrammatic reasoning, image analysis, picture sequencing too and Technical questions on C++ /Java etc.

- I. There are 20 Questions in Aptitude Test and 30 Minutes Total Time. There is a **Negative Marking**
- II. Technical Objective Test - 10 Questions and 30 Minutes time. **Negative marking** - YES

Second Round: Online Coding Test - There are **2 Subjective Coding** Questions.

Few instructions to follow for Coding Test:

Please inform all the students below important points:

1. Candidates can use internet for reference and ask all the students to start the test at the same time.
2. Submit your code, even if incomplete.
3. Do not copy code from others, or share with anyone - it's about your placement.
4. Copying code wastes time and resources of candidate, college and company. They won't clear interview anyway.
5. Ask students to save the copy of code on their system also for backup. In case any failure occurs during the test then they can email me their code in word file.
6. Do not try to go back on previous page during the Test. Otherwise your test window will get closed and you won't be able to access the test again but you can refresh your page.
7. Please click on Submit button whether your code is complete or incomplete.
8. Do not change computer system or laptop once you have started the test. You cannot access the test again

Third Round - Technical and personal Interview - Will discuss about Second Round questions, CV related questions, Technical Skills, Coding Fundamentals related to Data Structure, Algo etc. And puzzles and about your personal life.

Supporting documents: -

1. **Students must carry their updated resume, Two (02) passport size photo & their college ID.**
2. **Photocopy of all educational documents.**

Renu Gautam
Head – T&P Deptt.

Notice Boards:

Director

Dean (A)

Dean (SA)

HOD: CSE, IT, ECE, EEE, ME, Applied Science, Civil, and Humanities

Manager Admin: for arrangement of transport facility