

NARSIMHA REDDY ENGINEERING COLLEGE

TRAINING & PLACEMENT CELL

DT : 25TH JUNE 2019.

CIRCULAR

VRUKSHA TECHNOLOGIES will be planning to conduct pool campus recruitment drive for **B.Tech 2019 passed out students of CSE and MCA on 5th July 2019** at Narsimha Reddy Engineering College. Eligible and interested students will register through link given <http://nrcmec.org/PlacementDrives.html> or in website www.nrcmec.org. on or before 2nd July 2019. The Company , JD and other details given below.

About the Company : Vruksha Technologies is a software company based in Bangalore, Karnataka. They work with clients across the country that range from bloggers and small businesses to large enterprises and universities. They also have corporate training services.

Job Description:

Main Responsibilities / Accountabilities:

- Design, build, and maintain efficient, reusable, and reliable Java code based on User Requirements.
- Develop software using agile methodologies, adhering to team/company standards.
- Participate in planning sessions with team members to analyze requirements and provide design options, work breakdown and estimates of work.
- Demonstrate a focus on quality, through unit testing, integration testing and peer reviews, ensuring software meets requirements.
- Create, review, and maintain all required technical reference material to ensure supportability and reuse.
- Actively participate in team status meetings, providing timely status updates for areas of individual responsibilities within projects to supervisor.

Essential Skills/Experience Required:

- 0 - 1 years of experience in Java development
- Understanding of software development lifecycle & related infrastructure: issue tracking, version control, continuous integration is an added advantage. \Knowledge of the Java language and underlying JVM.
- Knowledge of Cloud Technologies is an added advantage.
- Solid grasp of object-oriented programming.
- Knowledge of databases and SQL.
- Self-starter - does what it takes to get the job done.
- Superb communication skills, verbal and written.
- Skill for writing clean, readable code and reusable Java libraries.
- Proficient using source code management tools such as Git or SVN.
- Experienced in a formal agile software development lifecycle.

Role: Associate software engineer

Qualifications: BE(CS, IS) and MCA

Percentage criteria: 55% and above with no arrears

Package: 2 lakh P.A

Interview Process :

- Company Power point Presentation.
- Aptitude Test . (20 Mint.)
- Technical Test.
- Group Discussion.
- HR Round.

P. Hanumantha Rao
Director-IR, NRCM.

Copy to :

Principal ... for information.

All HODs

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HODs Sign.						

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