



JOB ANNOUNCEMENT OF FACTSET

It is hereby informed to all Final year(E4) students that the **FACTSET** would like to conduct recruitment drive for CSE & ECE current final year students. Interested & eligible students need to register in a given below link by **1st September 2022,4:00PM**.

Schedule of Drive: 2nd September 2022(i.e. Tomorrow)

LINK FOR REGISTRATION: <http://tnp.rgukt.ac.in>

JOB DETAILS & ELIGIBILITY CRITERIA:

Branch: CSE & ECE

CGPA: 6.5 (Overall Aggregate)

Designation: Software Engineer

Job Location: Hyderabad

CTC Offered: INR 10,08,905 LPA + INR 20,000 Relocation reimbursement + 15 Days Accommodation (for non-local candidate)

JOB REQUIREMENTS

- Strong Analytical and problem solving skills
- Strong understanding and hands-on experience of GIT.
- Strong understanding of RDBMS concepts.
- Good knowledge of Object-Oriented Design and Analysis principles
- Ability to articulate and quickly adopt development best practices
- Excellent organizational and communication skills
- Willingness to work as a member of a team, including participating in peer code reviews and maintaining project and operational documentation
- Ability to work as part of a geographically diverse team
- Ability to create and review documentation and test plans
- Ability to communicate with both technical and non-technical people

JOB RESPONSIBILITIES

FactSet is looking for talented Software Engineers who will be responsible for designing, developing, implementing, and maintaining various financial applications, tools and utilities. A software engineer is typically involved in all phases of development – from design through implementation. Software engineers work with various other departments to ensure that FactSet's products and technologies are responsive to changing needs of the investment community. Ideal candidate must have thorough knowledge of Software Engineering principles and best practices. Individual must possess a high degree of creativity, a strong talent for problem-solving to conquer complex technical obstacles and work independently. While working on different projects, Software Engineers at FactSet use a combination of the following:

- Object oriented languages such as C++, C#, Java, Go.
- Scripting languages like Python, Perl, etc. on Windows or Linux platform.
- Platform as a Service (Paas) and cloud Technologies like Heroku, AWS, Azure.
- Relational Database technologies such as PostgreSQL, SQL Server, Oracle.

- NoSQL Database technologies like Redis, ES (Elasticsearch).
- UI technologies as AngularJS, VueJS
- JavaScript libraries and superscripts such as jQuery, Bootstrap, ES6, Typescript, etc
- Continuous Integration Tools like Jenkins.
- Source Code repositories like Perforce and GIT

SPECIFIC RESPONSIBILITIES (BUT NOT LIMITED TO) INCLUDE:

- Develop new applications/features and make enhancements to existing applications
- Maintain, fix bugs in existing applications and deploy them to different environments
- Work with Product Development team to prioritize and resolve issues
- Follow coding guidelines and engineering processes outlined by the team
- Take ownership of assigned project/module and conclude tasks within deadlines
- Ensure that deployed products are properly maintained throughout their lifecycle

SELECTION PROCESS:

1. Online Test (HackerRank Test)
2. Technical Interview
3. HR Round

**sd/-
Placement Office**