

Rajiv Gandhi University of Knowledge Technologies

T & P Office/Notice/A24/038

Job Announcement of Zyenac Solutions

T&P team is wishes to inform the CSE graduates of 2024 about a career opportunity. Zyenac Solutions would like to have on campus hiring drive for **Computer Science Engineering** graduates from the class of 2024 for the post of **Technical Engineer**, who are interested to join the team of **Zyenac Solutions** with the following details.

Job Details and Eligibility:

Position : Technical Engineer Intern

Eligibility : CSE

B.Tech (CGPA) : 6.5&above
Internship : 6 Months

Stipend : 15KpM Bond : 2 Year

CTC : 3.6LPA to 6LPA

Location : Hyderabad

Job Description for the Technical Engineer role.

Roles & Responsibilities:

- > Design, develop, implement, and test technical solutions based on business requirements.
- > I'd appreciate it if you could understand software requirements and map them to Zoho products and features.
- > Build reusable code and libraries for future use.
- You need to develop backend side functionalities or API whenever required and according to the guidance.
- We are documenting application changes and developing updates.
- > Performing tasks diligently with time-to-time reporting and maintaining standard relationships for better productivity and reaching the time-to-time goals.
- > Fixing Post Production issues.
- Enhance Learning.

Date: September 19, 2023

Skills & Requirements:

- > Bachelor's degree in the relevant engineering discipline or similar.
- ➤ 65% aggregate in all academics
- ➤ Knowledge of any language C, Java, JavaScript, PHP.
- > Understanding of API Development.
- Must understand the problem quickly and solve it as soon as possible.
- > Must be able to learn New Technologies
- Must have Strong Inter Personal Skills
- Must have a vast knowledge of problem-solving and problem prevention in API Development.
- > Knowledge of Deluge Language(Additional).
- > Knowledge of DBMS(Additional).
- > Knowledge of Full Stack Development(Additional).

Selection Procedure:

- 1. Written Test
- 2. Technical Interview
- 3. Persona Interview

Apply: If meet the eligibility criteria and excited about this opportunity, please apply through the Training & Placement Portal (https://tpcrt.rf.gd) by September 21, 2023.

Sd/-

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