



Rajiv Gandhi University of Knowledge Technologies

(A.P. Govt. Act 18 of 2008 & Telangana Govt. Adaptation G.O. Ms No.29 Dt.17.12.2014)
Basar (Village & Mandal), Nirmal District, Telangana State – 504107, India.

Webpage: www.rgukt.ac.in

Training & Placement Office

RGUIIT-Basar/Placement/Notice Board/21-22/247

Date: 15.02.2022

JOB ANNOUNCEMENT OF ZENSAR TECHNOLOGIES

It is hereby informed to all Final Year students that **ZENSAR TECHNOLOGIES** conducting recruitment drive for 2022 graduates. Interested and eligible students need to register in a given link. Job Description and eligibility criteria is mentioned below.

Eligibility Criteria:

Degree: B.E/B.Tech

Branch/Specialization: Circuit branches (ECE,EEE & CSE)

CGPA/Percentage cut off: Minimum 60% of aggregate throughout academics, 10th / 12th / Graduation

Backlogs (if Any): No active backlogs

Gaps in Education: None

Place of Posting: Pune

Salary Details: CTC of INR 4,00,000 per annum and coverage under term insurance, group personal accident insurance & group health insurance.

SELECTION PROCESS:

- Proctored Assessment
 - The test is a combination of multiple-choice questions plus coding
 - It has 4 sections, and the duration is 110 minutes
 - 1) Aptitude
 - 2) English
 - 3) Computer Fundamentals
 - 4) Language Coding - C / C++ / Java /Python / Node.js
- Two rounds Virtual Interviews (one technical discussion and one HR discussion).

Schedule of Recruitment Process:

Activity	Date and Time
Pre Placement Talk	17-Feb-2022, 5PM
Online Assessment	18-Feb-2022,10:30AM

PLEASE FIND THE BELOW REGISTRATIONS LINK.

Registration Link : <https://a.hirepro.in/LjvllqHQ>

Registration End Date: 17th Feb 2022 – 1:00 PM

PPT: Will share the link once we get the confirmation from Zensar team.

Assessment Date: 18th Feb 2022 - 10:30 AM

Interviews Date: Will let you know soon.

Please find the below Online Proctored System Requirements for taking the Test:

- You will need a webcam and microphone enabled laptop or desktop to take the test. **DO NOT** try to take the test on a mobile device.
- Please use updated latest version of Google Chrome (**88 to 94** - excluding Beta Version) for best performance.
- Please ensure your system "Clock" time and "Date" is updated and synced with your location time zone.
- Minimum hardware requirement: RAM - 4 GB, Processor - i3 dual core 2.2 Ghz 5th Generation or equivalent/higher.
- Please ensure that the minimum speed of your internet connection is 2 Mbps (Both Upload & Download speed should be 2 MBPS or More)
- **Preferably use Stable Network (LAN or Wi-Fi) to connect your system to the network.**
- Please close all background applications which may have any system pop-ups (Outlook, other email clients, Anti-virus, Instant Messengers, News-Notifications, Other browsers / tabs etc.).
- Please ensure that Microphone and Webcam are connected to the system & access is allowed in the browser.
- If blocked, follow these steps: Go to Chrome -> Settings -> Advanced -> Privacy and security -> Content Settings -> Enable Microphone and Camera
- To verify system readiness, click on this link: <https://ams.hirepro.in/assessment/#/compatibility/zensarcampus>
- Camera Check Link: <https://webcamtests.com/>
- Microphone Check Link: <https://www.onlinemictest.com/>

NON – HIVE - JD

Looking for a young and dynamic software developer, who will be responsible for design, development and maintenance of web based and mobile application.

- Developing flow diagrams, architectural documents and validation processes
- proficient in one or more languages from our stack (Java, C, C++, etc)
- Understanding of Database and OS concepts
- Understanding of working on Linux and Windows Development environments.
- Understanding of complete Application development process
- Understanding of methodologies of Agile, Scrum ,Devops and tools
- Software core development and improvement including design, integration, testing, and transition into production.
- Flexible and adaptable in regards to learning and understanding new technologies.
- Learn new languages such as Solidity, Node JS, Angular JS and others for development on blockchain and web servers.

Desired Candidate Profile

- Should be honest, assertive and systematic.
- Excellent communication skills (both written and verbal).
- Knowledge of Client-Server programming patterns, Secure Coding Practices, real-time programming concepts and debugging techniques.
- Knowledge on Cloud concepts and working on Cloud Environment.

Responsibilities:

- Designing, implementing, and maintaining that are often high-volume and low-latency, required for mission-critical systems.
- Delivering high availability and performance.
- Contributing in all phases of the development lifecycle.
- Writing well-designed, efficient, and testable code
- Conducting software analysis, programming, testing, and debugging
- Ensuring designs comply with specifications
- Preparing and producing releases of software components

**Sd/-
Placement Office**