Job Notification Form, IIT Delhi

Company Overview

Name:	Oracle
Website:	www.oracle.com
Company Type:	Information Technology
Description:	Attached

Job Details

Designation:	Member Technical Staff
Type:	Information Technology
Place of Posting:	Bnagalore, Hyderabad
Job Details:	Introduction

Oracle Server Technologies is the flagship R&D division within Oracle that delivers industry leading software products and platforms like Cloud Infrastructure, Database, Middleware and Enterprise Manager. In India, Server Technologies group engages in development of Cloud Services, Infrastructure products and other Product Life Cycle engineering work in all product areas mentioned above and more.

0pportunity

☐ To contribute to the development of cloud growth stack i.e. IaaS, PaaS and SaaS.

☐ To get mentored by the best of the breed, Subject Matter Experts.

☐ To be a part of world class development teams which are driving core businesses globally in varying sectors such as Banks, Aerospace, Telecom, Oil and Gas, Healthcare, Defense, Retail, Media and Automobile to name a few.

☐ To experience an overall growth through learning, innovation and application in a fun filled environment.

☐ To continue pursuing your academic interests and higher education.

Position

Member Technical Staff

Educational Qualification

B.Tech/B.E/M.Tech and Dual or equivalent degree from a reputed institution.

Job Summary

Design, Development, Testing and Troubleshooting of Oracle's Platform and Platform Cloud Services including Big Data, Analytics, Business Intelligence, Database Cloud, Mobile Cloud, Collaboration Cloud, Business Process Automation, Integration Cloud and Security Cloud Services.

Skills

A wide range of skills come into play when developing the cloud services and products. Key skills include:

Node.js, Kafka, HDFS, Core Java, JVM, J2EE, AJAX, Python, JavaScript, Typescript, Progressive Webapps, responsive user interfaces, Machine Learning & Tensor flow, Adaptive Intelligence, Database modeling, Debuggers, Database applications, Cryptography, Encryption, Security, OAuth, Digital signatures, DB Vault, REST based web-services, Real-time data movement, Semantic based data cleansing & ETL tool, Content management, Concurrent programming, Multi-threading, Modularity, Abstraction, Design patterns, Persistence models, Agile

development, DevOps, Continuous development, Continuous integration, Continuous release, Jenkins, and GIT.
Responsibilities
Build, Test, Implement, Maintain and Enhance new features in Products and Cloud Services.
Do visit http://cloud.oracle.com to view exciting presentations by Executive management and to learn about Oracle Cloud offerings.

Joining By:	1 July 2022

Salary Details

CTC:	3,195,478 INR Per Annum
Gross:	1,612,903 INR Per Annum
CTC Breakup:	CTC breakdown: AGP Undergraduates(B.Tech) INR 1,612,903 per annum CTC Undergraduates(B.Tech) INR 1,734,911 per annum AGP Post-Graduates (M.Tech/ Dual Degree) INR 1,669,829 per annum CTC Post-Graduates (M.Tech/ Dual Degree) INR 1,796,143 per annum Year1 Earning Potential (Projected numbers which may vary with Oracle stock price) – B.Tech INR 31,95,478 per annum Year1 Earning Potential (Projected numbers which may vary with Oracle stock price) –M.Tech/Dual Degree INR 32,56,710 per annum INR 6,00,000 sign on bonus paid after 1st month of service, clawback of 2 years 600 RSUs with 4 years vesting period; 25% redemption after each year CTC Does not include: Relocation assistance up to INR 214357.81 (covers air fare, excess baggage and accommodation up to 30 days for employee)
Perks / Bonus:	INR 6,00,000 sign on bonus paid after 1st month of service, clawback of 2 years 600 RSUs with 4 years vesting period; 25% redemption after each year

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	6

Minimum CGPA:	7/10 wquivalent to 70% and above in current degree, no active backlogs

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems