Cglia Solutions

Job Role: Software Engineer (Full Stack)
Location: Hyderabad
Salary: Starts from 2.4 LPA
Duration: Full Time
Bond: 3 years
Qualification: Any Degree (COMPUTERS BACKGROUND ONLY)
Year of Passouts: 2018,2019,2020,2021 and 2022
Percentage Criteria: 60% and above
Course: Mandatory to complete the total course
Certificate submission: All the original academic certificates

Company Description

CGLIA is a software development company building highly available, highly secure, cloud-based enterprise software products that helps speed the research process resulting in new drugs, new devices, and new treatments to improve the health and well being of world population.
At CGLIA, our work shows our dedication and passion for innovative quality software products that are intuitive and easy to use and exceeds every aspect of customer expectations.
CGLIA, is the place that develops world-class professionals who would like to be innovative, creative, learn continuously, and build a solid foundation to build products that are special and delight the customer.

Responsibilities:

Participating in discussion with Product Management teams.

Participating in discussion with the technical teams and generating the design documents.

Develop code and update the existing code, ensuring that all the code meets the agreed upon.

Updates job knowledge by studying the latest development tools, programming techniques.

Qualifications: (Education, Experience, Skills and Knowledge)

Bachelor's Degree in Computer Science or Information Technology.

Knowledge in Core Java, Advance Java, Hibernate, Spring, JDBC, C,C++ and databases

Having good problem solving skills and analytical skills.

Solid Knowledge in Algorithms

Knowledge in using frontend technologies Angular, HTML5, and CSS.

Knowledge in Security related to Web Applications and mobile applications.

Ability to work independently and along with teams.

Impeccable written and oral communication skills along with outstanding interpersonal skills.

Eagerness and willingness to learn new technologies.