

Job Description - Developer

About the company

HCL Technologies Limited, is an Indian multinational information technology (IT) service and consulting company headquartered in Noida, Uttar Pradesh. HCL Technologies is a next-generation global technology company that helps enterprises reimagine their businesses for the digital age. With a worldwide network of R&D, innovation labs and delivery centers, and 150,000+ 'Ideapreneurs' working in 46 countries, HCL serves leading enterprises across key industries, including 250 of the Fortune 500 and 650 of the Global 2000. HCL generated consolidated revenues of USD 9.94 billion for 12 Months Ended 31st March, 2020.

We offer an integrated portfolio of products, solutions, services, and IP through our Mode 1-2-3 strategy built around Digital, IoT, Cloud, Automation, Cybersecurity, Analytics, Infrastructure Management and Engineering Services, amongst others, to help enterprises reimagine their businesses for the digital age.

Website Link: <http://www.hcltech.com/>

Job Title

Graduate Engineer Trainee

Job Location

PAN India

Qualification & Experience (if required)

- BE/B. Tech (IT/CSE/ECE)

Skill-Set

- Programming skills on Java / Node.js / REACT

Job Description:

Java or Node.js or REACT Developer role would involve coding against an application. To understand business requirement and implement business logics accordingly. Need to provide efficient technical solution to fulfil the requirement. Developer will be responsible for coding or developing against a requirement

Core Competencies:

- Exposure to one or more of programming environments - Java, Node.js, JEE, Java Script, JQuery, Spring MVC, REST, Angular JS, Node JS, ReactJS.
- Object Oriented concepts with good Programming and Analytical skills
- Exposure to IDE tools like Eclipse
- Basic knowledge of cloud concepts and cloud technologies
- Fast at picking up new technologies
- Good Knowledge of Data Structures and Algorithms.
- Participate in research activities
- Self-motivated and a team player
- Understanding of DB Design, SQL Queries, PLSQL