Job Description

About ODeX –

Founded in 2015, ODeX stands for Online Documents Exchange. It is India's first Digital Platform for Online Documents Exchange & convenience for making the Payments for Ocean Shipping Industry & EXIM trade. While the company's core operations are based in India, we have international operations or partnerships, which typically involves global supply chains, international freight services, and cross-border trade. With completion of six years, ODeX is now widely recognized particularly by Shipping Lines, Freight Forwarders, Custom Brokers, Exporters & Importers.

Job Title:	Software Engineer
Reporting to:	Technical Lead
Division/Department:	IT
Location:	Vikhroli, Mumbai (HO)
Experience:	Minimum 2 years relevant experience
Education:	BSc.IT/Computer Science /BCA/MCA/BE-Computers/ B.Tech-IT
Language:	English

General Description

Working knowledge of Minimum 1 technical skill for each one of the below categories

Programing Languages: JavaScript, Python, Java, C
Front-End Development: HTML, CSS, React.js
Database: MySQL, MSSQL, PostgreSQL, MongoDB
Server-Side Frameworks: Spring, Spring Boot
Soft Skills: Communication, Collaboration
Operating Systems: Linux, Windows
Other Tools: Git, GitHub

Competencies required

Functional / Technical Competencies:
1. Contributing in all phases of the development lifecycle. (Front end and backend : Java/JavaScript/JSP
2. Analyzing the requirements, creating the global/common reusable Components and Modules based on designs of the business requirements.
3. Co-ordination with the testing team for fixing bugs.
4. UAT and production support.

Behavioral Competencies:
1. Customer centricity
2. Emotional Quotient
3. Execution Excellence
4. Communication Skills (Written & Verbal)

Job Responsibilities:

1. Troubleshooting and resolving issues related to application development, deployment, and operations.
2. Implementing and maintaining version control systems, configuration management tools, and other DevOps-related technologies.
3. Contributing in all phases of the development lifecycle
4. Understanding the User Requirements.
5. Identifying Functional and Non-functional Requirements
6. Designing common and reusable components based on business requirements
7. Co-ordination with the testing team for fixing bugs.
8. Technical document and delivery notes preparation
9. Documenting all the changes made in the system
10. Documenting any modifications to Code / Database
11. Documenting components that can be reused.