SENIOR SOFTWARE ENGINEER

ANIMESH PANIGRAHI

GET IN CONTACT

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PROFESSIONAL SUMMARY

A passionate software engineer with hands-on experience in developing connectors that connect with REST APIs, databases, cloud services to consume and store data in datasets for data visualization. I am a team player and help in mentoring the new joiners. Experienced in working with large teams.

AREAS OF EXPERTISE

- Java 8, Basics of Spring Core, Spring MVC
- Collections, OOPs ,MySQL
- REST
- DevOps: GIT, Jenkins
- OAuth 2.0, Gradle
- JSON/XML PARSING
- Postman, JIRA, Github, Kibana, CyberArk
- Problem Solving & Debugging

OTHER SKILLS

- C, HTML5, CSS3
- Knowledge of various APIs in the marketplace
- Databases: MySQL
- Testing: TestNG, Mockito
- Data Structures & Algorithms
- WordPress
- Basics of SEO

WORK EXPERIENCE

SOFTWARE ENGINEER AT PERSISTENT SYSTEMS (DEC 2020 - JUNE 2022)

- Working as a JAVA Backend Engineer in developing Connectors for APIs, Databases, Cloud Services using SDKs, etc.
- Connectors are integrated applications used to consume and accumulate data from REST APIs, cloud services, databases, and other data sources to form large complex datasets that help with Data Visualization.
- Deep knowledge of API integrations, Parsing of complex JSON/XML structures, and Dependency Management using Gradle.
- Deep knowledge of Authentication schemes like OAuth 2.0

SENIOR SOFTWARE ENGINEER AT PERSISTENT SYSTEMS (JUL'22 - PRESENT)

- Performing Code Reviews, Knowledge sharing sessions, and Mentoring juniors.
- Performing Feasibility Analysis of the requirements of the connector apps.
- Working on Priority issues and reporting the Daily Status updates to the customer

Achievements: Got awarded as *TOP TALENT EMPLOYEE* for having outstanding annual performance ratings. Got promoted to Senior Software Engineer 6 months early due to this award.

Tools/Skills Used: Java 8, JavaScript, JSON, TestNg, Mockito, GIT, Jenkins, Gradle, OAuth 2.0, Postman, REST, JIRA, KIBANA, CYBERARK, Github, Multiple databases

EDUCATION HISTORY

SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR
Bachelor of Technology, 2016-2020

- Discipline: Information Technology
- CGPA: 8.30

MBS PUBLIC SCHOOL, BHUBANESWAR
+2 Science, 2014-2016, CBSE**,** 75.20%

DE PAUL SCHOOL, BERHAMPUR
Matriculation, Class of 2014, ICSE, 88.16%