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[sujit_portfolio](#)

[sujit-rout_linkedin](#)

[SujitKumarRout_github](#)

SKILLS

- Proficient in Java 1.8 and java 11 with a solid understanding of object-oriented principles, data structures and algorithms
- Good knowledge on SpringCore, Spring data JPA and Spring MVC.
- Strong knowledge of building and consuming RESTful APIs using Spring Web MVC and Spring Boot
- Knowledge of data JPA, Hibernate and persistence transactions
- In-depth understanding of dependency injection and inversion of control (IoC) principles offered by Spring's container and Google Guice.
- Have Experience at Gradle and Maven build tools used for Java projects.
- Knowledge of JUnit5 framework for testing different features.
- Good grasp on Eclipse IDE for building java projects from scratch.
- Proficient in using version control systems and GIT Commands.
- Good knowledge in SQL and databases like PostgreSQL, MySql, Oracle DB.
- Have Expertise on Linux OS, and Shell scripting using Terminal.
- Strong Communication.

SUJIT KUMAR ROUT

SOFTWARE ENGINEER

Motivated, skilled in languages and development tools, seeking a growth-oriented company to contribute expertise and further personal growth as well as company growth.

PROFESSIONAL EXPERIENCE

Junior Software Engineer (Fulltime) 2022 - Present Axelor Technologies India Pvt. Ltd, Bengaluru

- Worked in java back-end technologies of our main product i.e. ERP Application Software.
- Reported 7 functional bugs and successfully resolved several anomaly tickets as well as Feature tickets.
- **Tech Stack used** : Java 8, Java 11, J2EE, MVC structure
Frameworks : Spring, Spring Boot, RESTful API, Hibernate, Data-JPA, JUnit, JSP, Tomcat 9, React JS.
Database : PostgreSQL
Build-tool : Gradle, **Test** : Postman

TRAININGS

Full Stack Java Development 2021 - 2022

Full Stack Java Development 2021-2022 Completed Java Full Stack Development offline training Course from JSpider Software & Development Center, Bangalore.

Education

B.TECH 2018 - 2021

Central institute of plastics Engineering and technology, IPT, Bhubaneswar
CGPA - 7.56

Diploma 2015 - 2018

Central institute of plastics Engineering and technology, IPT, Bhubaneswar
PERCENTAGE - 70 %

10th (Matric) 2015

Janata high school
PERCENTAGE - 53 %

PROJECTS

- Axelor open suite
Created various Java projects using AOP.
[Github link](#)
- Employee Management System
Created Employee Management System using SpringBoot and React
[Github link](#)

B.TECH ACADEMIC PROJECT

- Process Optimization Injection Molding Machine.

PERSONAL DETAILS

- My Date Of Birth : 06/03/2000
- Gender : Male
- Marital Status : Unmarried
- Language Known : English, Odia, Hindi.