

# SHIVDATT BIBHAR

Bhubaneswar, India

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## EDUCATION

**Government College of Engineering Kalahandi**

*B.Tech - Computer Science Engineering - CGPA - 8.55*

**08 2019 – 06 2023**

*Bhawanipatna, Odisha*

**BJB Higher Secondary School**

*12th - PCM, IT - Percentage - 60.83%*

**07 2017 – 06 2019**

*Bhubaneswar, Odisha*

## EXPERIENCE

**Jspiders, Bhubaneswar**

**07 2023 – 02 2024**

*Java Full Stack Developer*

- Completed a comprehensive **Java Full Stack Developer** course at JSpiders Bhubaneswar, acquiring hands-on expertise in the end-to-end development of Java-based web applications.
- Proficiently learned and applied technologies such as **Java, J2EE, Spring MVC, Spring Boot, Hibernate, REST API, Microservices, HTML, CSS, JavaScript**, and **MySQL**, gaining practical experience in building scalable and efficient full-stack solutions

## TECHNICAL SKILLS

**Languages:** Java, JavaScript, Python, SQL

**Technologies/Frameworks:** J2EE, Spring MVC, Spring Boot, Hibernate, Spring Security

**Development :** REST API, Microservices

**Databases :** MySQL

**Build Tools :** Maven

**Developer Tools:** Eclipse IDE, VS Code, Git, Github, Postman

**Others :** Linux, Docker, AWS

## PROJECTS

**Incentive Management Module** 🔗 | Java, Spring MVC, Hibernate, JSP, Lombok, MySQL

- I successfully developed an **Incentive Management Module** for a banking organization, automating and streamlining the calculation and management of incentives for sales performance. Leveraging **Java, Spring MVC, Hibernate, Lombok**, and **JSP**
- I implemented **dynamic incentive calculation, holiday package management, automated package selection**, an **employee notification system**, and user access controls.
- The project aimed to enhance transparency and efficiency in the incentive calculation process, demonstrating my proficiency in full-stack development and problem-solving.

**CourseZilla - Courses Managing Application** 🔗 | Spring Boot, Spring Data JPA, MySQL, ReactJs

- The Course Application is a full-stack web application developed to manage courses. It allows users to perform **CRUD (Create, Read, Update, Delete)** operations on courses, providing a user-friendly interface for course management.
- Leveraging **Java, Spring Boot, Spring Data JPA, MySQL, ReactJs, Postman** and **VS Code**.
- This project showcases my expertise in Java-based **REST API** development, proficiency in managing relational databases and knowledge of frontend technologies.

## COMPUTER SCIENCE FUNDAMENTALS

- Data Structures & Algorithms
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept

## ACHIEVEMENTS

**Winner of Smart India Hackathon 2022**

*Team : ENLIGHTENERS*

- Won cash prize of Rupees One Lakh
- Problem Statement : **KH1153**