SUJEET PANDA

📞 +91 8018630616 ✉ sujeetpanda001@gmail.com ⬜ github.com/SUJEETPANDA001 ⬛ SujeetPanda

Profile

Motivated and detail-oriented Computer Science undergraduate with hands-on experience in full-stack development, object-oriented programming, and software engineering best practices. Seeking to leverage strong problem-solving skills, knowledge of modern frameworks like Spring Boot and ReactJS, and a solid foundation in data structures and algorithms to contribute to innovative and scalable software solutions in a dynamic tech environment.

Education

Siksha 'O' Anusandhan Deemed to be University, Odisha **2022 - 2026**
B.Tech in Computer Science & Information Technology *8.34/10 CGPA till 6th sem*

Sbd International School, Bhadrak, Odisha **2021 - 2022**
10+2 Intermediate (Science) *74.83 %*

Sbd International School, Bhadrak, Odisha **2019 - 2020**
Matriculation *90.2 %*

Technologies & Skills

Programming Languages: Java,C(Basics),C++(Basics)

Frontend Technologies: HTML, CSS

Database: MySQL,PostgreSQL

CI/CD & Monitoring: Git/GitHub

Computer Science Fundamentals: Computer Networks,Operating System,Database Management System,Object-Oriented Programming,Data Structures and Algorithms

Skills: Risk identification, Solution alignment, Teamwork, Leadership

Interships

ZIDIO Development (Frontend Web Developer) **30 Sep, 2024 - 30 Nov, 2024**
- Built and tested features using HTML, CSS, and JavaScript
- Built and tested features using HTML, CSS, and JavaScript
- Assisted in coding, debugging, and project reviews

Projects

Job Application Portal **August,2025**
- Key Skills: Java, Maven, React.js, CSS, JDBC, PostgreSQL
- Developed a full-stack job application system with React.js frontend and Java backend
- Implemented JDBC with PostgreSQL for storing users, job listings, and applications
- Created responsive UI using CSS for cross-device support

Student Management System **June, 2025**
- Key Skills: Java, File I/O, OOPs, CLI, Exception Handling
- Built using Java with object-oriented principles and file-based serialization for data persistence.
- Implemented full CRUD operations: add, view, search, update, and delete student records.
- Utilized Serializable and ObjectStream for ecicient file I/O and user data retention.

Certifications

Java Spring Framework, Spring Boot, Spring AI - Gen AI – Udemy September 2025

Extra-Curricular Activities

Core Member – Career Developemnt Hub