Sumeet Panigrahy

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OBJECTIVE

Aspiring Computer Science professional with a strong foundation in programming and software development. Proficient in C++, Java, Python, and web technologies, with hands-on experience in creating dynamic applications and managing databases. Seeking a challenging position to leverage my technical expertise, problem-solving skills, and passion for innovation to contribute to organizational growth and drive impactful solutions

SKILLS AND INTERESTS

Programming Languages C++, Java, Python JavaScript **Frontend Technologies** HTML5, CSS3, Bootstrap, React.js

DatabaseSQL, MYSQL, MongoDBFrameworksSpring, Redux, Django

Version Control System Git, GitHub

Soft Skills Critical thinking, Data-driven decision making, Strong Mathematical Analogy

Education

Gayatri Institute of Computer Management, Hinjilicut 2025

Aug 2022 - June

Bachelors of Science in Computer Science

Science Higher Secondary School, Hinjilicut 2022

10+2 in Science

CERTIFICATIONS

- **OSCIT** (OKCL Sambalpur Open University)
- Ai and Machine Learning (CSR internship By Microsoft & AICTE)

PROJECTS

E-commerce Website with PayPal Integration using PHP MySql

- o Developed an e-commerce website using HTML, CSS, JavaScript, and PHP.
- o Integrated PayPal payment gateway for seamless online transactions.
- o Implemented Google SMTP server for automated email notifications for order confirmations and updates.

School Management System with Exam and Result Management PHP MySql

- o Built a school management system featuring exam scheduling and result management functionalities.
- o Utilized PHP and MySQL to create dynamic web pages and a secure database for student records.
- Python Tkinter Retail Store Management System
- Java-Swing based ATM Simulator

Positions of Responsibility

Campus Ambassador at Physics Wallah

Acted as a bridge between PW and the student community, promoting Internshala's offerings to enhance students' awareness of internship and training opportunities.

HOBBIES AND INTEREST

- Writing Poems
- Coding
- Follow Political Affairs
- Reading Non-Fictional Books