NABANEETA MOHANTA

Bhubaneswar, Odisha

📞 +91-7735296115 ✉ mohantanabaneeta@gmail.com 🔗 Linkedin ⭘ Github
🛡 LeetCode ⌘ GeeksforGeeks

EDUCATION

Silicon University | **2022 − 2026**
B.Tech - Computer Science and Engineering - CGPA - 8.04 | *Bhubaneswar. Odisha*

Maa Bhabani +2 Science College | **2019-2021**
Intermediate - Percentage - 81.16 | *Balasore, Odisha*

Saraswati Shishu Vidya Mandir | **2018-2019**
Matriculation - Percentage - 80.83 | *Baripada, Odisha*

TECHNICAL SKILLS

Programming Languages: C, Java, Python
Concepts: Object-Oriented Programming (OOP), Data Structures Algorithms (DSA)
Web Development: HTML, CSS, JavaScript, React.js
Database: SQL
Version Control: Git, GitHub
AI\ML: Machine Learning, NLP, LLMs, RAG, LangChain

EXPERIENCE

Syllogistek - Data Science Internship ↗ | **June 2025 - July 2025**
- Developed strong skills in **Python**, **data preprocessing**, **visualization**, and implementing **machine learning models** for extracting insights. .

Zidio - Web Development Intern ↗ | **July 2024 - Aug 2024**
- Worked as a **full-stack web developer**, built the **Job Junction** full-stack project. Gained hands-on experience in front-end and back-end development.

Squbix Digital - Front-End Web Development Intern ↗ | **Aug 2023 - Sep 2023**
- Implemented front-end features using **HTML, CSS, JavaScript, and React** to build responsive, user-friendly web interfaces.

PROJECTS

LinkedIn Post Generator ↗ | LLaMA 3.3, LangChain, Groq Cloud, Streamlit, Python | **2025**
- Built an AI-powered tool that generates LinkedIn posts tailored to user-defined type, length, and language. The system leverages NLP models to ensure context relevance, tone consistency, and adaptability, making professional content creation faster and more efficient.

Ayurvedic plant detection through image processing ↗ Python, OpenCV, ML, Tensorflow | **2024**
- Developed a system to identify medicinal (Ayurvedic) plants by analyzing leaf images using Python, OpenCV, and TensorFlow. Implemented image processing and machine learning techniques for plant classification, with a frontend built using HTML, CSS, and JavaScript for user interaction.

Job Junction ↗ | React.js, Node.js, Express.js, MongoDB, JWT | **2024**
- Developed a full-stack job portal that enables users to search and apply for jobs while allowing employers to post and manage listings, providing a seamless recruitment experience.

EXTRACURRICULAR

- Secured 2nd rank among 58 teams in **Techtronics Innovation Challenge.**
- Secured 3rd rank among 30 teams **BPUT Tech Carnival 2023.**
- Member of **Outreach team** in the **Earth Again project** by **Sambad Group** and **Kanak news**.
- Solved **150+** problems on coding platforms, including **LeetCode** and **GeeksforGeeks**.