Sourin Mukherjee

8759063283 West Bengal, India

Email LinkedIn Portfolio

Education

Bachelor of Technology (B.Tech), Kalinga Institute of Industrial Technology

Stream: Computer Science Expected 2025

CGPA: 7.60

Skills

• Languages: Python, JavaScript, JAVA, C, C++, SQL

- Frameworks: Streamlit, ReactJS, NodeJS, GraphQL
- Tools: Git, GitHub, Jupyter, IntelliJ Idea, Pycharm, VSCode
- Others: DSA, OOPS, Operating Systems, DBMS, Machine Learning, Deep Learning, Computer Networks, Django, MongoDB, HTML, CSS, AWS

Experience

Frontend Developer Intern, Unicompiler

Jun 2022 - Oct 2022

• Portfolio Website Using Tailwind

India

• Real-Time Web Calculator Using ReactJS

Full Stack Intern, Oasis Infobyte

Jun 2023 - July 2023

• Todo List Using Vanilla JS

Pune,India

Projects

- Lensify: An app that detects the location and returns name, longitude, and latitude, and points the location on a map. Used KNN, and CV2 for building the model. Used Streamlit for web integration. (Web Link) (Code Link)
- Switch-To-Bit: A Web Application showing live price analysis of 800+ Cryptocurrencies using HTML, CSS, JS. (Web Link) (Code Link)
- Portfolio: Built a dynamic personal portfolio using HTML, CSS, JS. Used Tailwind CSS for styling. (Web Link) (Code Link)
- Crypto Price Predictor: Developed an innovative ML Model for closing price prediction of Crypto tickers using Relu activation function. (Web Link) (Code Link)
- Web-Calculator: Built a web calculator with ReactJS that can perform all types of mathematical operations. Used Vercel for hosting. (Web Link) (Code Link)