

Soham Bhattacharjee

Resume

Driven and creative full-stack developer with a passion for building responsive web and mobile applications using React, Node.js, Tailwind CSS, and Flutter. Skilled in Python, with a strong interest in AI, machine learning, and data analytics. Focused on blending intelligent solutions with seamless user experiences across web, mobile, and data-driven platforms.

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@https://x.com/SohamBh411



https://github.com/SohamBhattacharje

e2003

SKILLS

нтмі

lavaScript

Python

C++

MySOL

CSS

LANGUAGES

English

Full Professional Proficiency Bengali

Full Professional Proficiency Hindi

Professional Working Proficiency

EDUCATION

Bachelor of Information Technology (CGPA-7) Techno Main Salt Lake

10/2022 - Present,

Higher Secondary (74%)

DAV Public School Rupnarayanpur

04/2022 - 03/2022,

Secondary(78%)

DAV Public School Rupnarayanpur

TOOLS

- ReactJs
- Flask
- TailwindCSS
- Firebase
- Bootstrap
- NodeJS

AWS

MongoDB

PERSONAL PROJECTS

Indic Language Support

- This project includes features multiple language supports to the users so they can use this website according their need
- This project mainly focuses for indian users
- Tools Used HTML, CSS, JS, Flask
- □ **Github** https://github.com/SohamBhattacharjee2003/Indic Language Support

Amazon Clone

- This project includes features such as checkout, payment integration, user authentication, and real-time database functionality
- $^{\blacksquare}\,$ Developed as a ecommerce shopping website. With user friendly dashboard
- Tools Used ReactJS , CSS , Firebase , ExpressJs , API Calling
- Github-https://github.com/SohamBhattacharjee2003/Amazon Clone

Mentor-Connect

- This project is build to make a healthy relationship with mentor and mentee.
- This is a full stack project with frontend and backend using upgraded technology
- Tools Used ReactJS , TailwindCSS , Firebase , Flask , API Calling, OpenAI, Docker, AWS EC2
- Github https://github.com/AnishSarkar22/SIH-2024

ACHIEVEMENTS

2024 Smart Indian Hackathon(SIH) finalist. Qualified among +400 teams among the same problem statement

100+ problem statements solved in platform GeeksForGeeks

Link - https://www.geeksforgeeks.org/user/sohambhattacharjee84/