

PRAJWAL CHAUDHARY

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OBJECTIVE

Inquisitive and energetic computer science student with strong leadership skills, proficient in math, logic, and cross-platform coding. Experienced in Python, JavaScript, ReactJS, with a solid foundation in backend technologies like NodeJS and Django. Seeking a full-time role where I can leverage my skills to contribute to innovative projects and continue to grow as a developer.

EDUCATION

Bachelor of Technology, Indian Institute of Information Technology, Manipur
CPI : 8.48

2020 - 2024

SKILLS

Programming	Python, Javascript, ReactJS, JQuery, MySQL, C++, C#
Backend	NodeJS, Express, Django
Technologies	Git, Containerization(Docker), Postman, REST APIs, Operating System(*nix), MongoDB

EXPERIENCE

Backend Developer Intern
Smollan

March 2024 - Present
India

- Developing webapp using Python and Flask which includes data manipulation from APIs and presenting it on Frontend.

ReactJS Developer Intern
AppYard

June 2023 - July 2023
India

- Developed a web app that did Authentication, Authorization and data visualization using Javascript and Recharts.

React Native Intern
Circle Connect

Oct 2022 - Dec 2022
India

- Developed screens that did User authentication and profile creation, Community discovery feature, and Event scheduling using Javascript, React Native.

PROJECTS

Audio Steganography. Built a tool which embeds an audio file inside another audio file using FHSS algorithm with the help of Python and Django.

Chess Simulator. Built an IOT project which includes use of C#, Arduino and Hardware to create a Chess Board having features like calculating movement of pieces over the board, scores, etc.

OpenAIProject. A server side implementation of OpenAI using its API which also includes the use of Postman and NodeJS.

EXTRA-CURRICULAR ACTIVITIES

- Actively participates in various sports tournaments like Football, Chess, Swimming.
- Captained college football team.

LEADERSHIP

- Technical lead of the college's Google Developer Student Club for the year for 2022-2023.