RAVIRAJ KUMAR

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OBJECTIVE

Seeking a software engineering position where I can apply my programming expertise, problem-solving skills, and passion for technology to develop impactful software solutions and contribute to the advancement of the field.

EDUCATION

Haldia Institute of Technology   *Haldia, West Bengal*
Bachelor of Technology in Electronics and Communication Engineering   2020-2024
CGPA: 8.22

M.H.K. College   *Motihari, Bihar*
Higher Secondary Examination (Class XII)   2019
Percentage: 70.6 (BSEB)

Adarsh High School   *Jagdishpur, Bihar*
Secondary Examination (Class X)   2017
Percentage: 72.5 (BSEB)

SKILLS

Programming Languages:	C/C++, JavaScript
Front-end Development:	HTML, CSS, React JS
Version Control:	Git
Database:	MySQL
Development Tools:	Visual Studio Code, GitHub, Postman, Notion
Soft Skills:	Team player, independent worker, Leadership, effective communication
Languages:	English, Hindi
Other:	DSA, OOP

PROJECTS

Todo App (React JS, Tailwind CSS): Developed a dynamic to-do list app using React and the Context API for state management. Implemented Browser Local Storage for optimized task handling. Utilized **Git** for version control during development. (Source Code)

Weather App (OpenWeather API, JavaScript, HTML, CSS): Developed a weather application using HTML, CSS, and JavaScript, integrating the OpenWeather API for live updates. Enabled location-based weather checks and managed source code with **Git**. (Source Code)

Random GIF Generator (React JS, Tailwind CSS): Developed a React project that generates random and keyword-based GIFs using a custom hook for fetching and managing GIF data. Axios was used for API requests. The UI components include a random GIF display and keyword search functionality. The project demonstrates proficiency in React, API integration, and component-based development. Utilized **Git** for version control. (Source Code)

ACHIEVEMENTS

- All India Rank 295 in Coding Competition hosted on Coding Ninja and powered by Logitech. (Link)

EXTRA-CURRICULAR ACTIVITIES

- Developed a "Robo Car" using Arduino, WiFi Module, Bluetooth, and other components, enabling seamless control via an Android mobile device as a remote controller.