Pawan Ajjar K

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Front End Developer

I am an enthusiastic and self-motivated aspiring **Front End** developer with a strong foundation in **React, JavaScript, HTML5, CSS3**, and a deep interest in creating modern, responsive web applications. Having completed some personal projects and online courses to enhance my understanding of Frontend development, I am eager to apply my skills in a professional environment.

Technical Skills

Languages	: JavaScript, Python, Java, HTML, CSS, C
Frameworks	: React.js
Databases	: MySqL
Dev Tools	: Visual Studio Code, Git

Education

Nagarjuna Collge Of Engineering and Technology	Bengaluru, Karnataka, India
Bachelor of Engineering (B.E.) in Computer Science (AI and ML)	*Sept 2020 – Oct 2024*

Projects

Dictionary   *JavaScript,HTML,CSS,Git*

- A web application that returns the dictionary meaning of words entered by users
- Designed and developed a clean and modern website using **HTML, CSS, and JavaScript**
- Integrated an external dictionary API to fetch word definitions and display them in a user-friendly format.
- Optimized website for **speed and user experience**
- Utilized **responsive design** to ensure compatibility across all devices

Geolocation Tracker   *JavaScript,HTML,CSS,Git*

- A web application that tracks user location based on their IP address
- Integrated an external **IPgeolocation** and **Leaflet API** to fetch location data and display it on an interactive map.
- Incorporated error handling mechanisms to gracefully handle API failures or unexpected issues during runtime.

Extra-Curricular Activities

- Industry Events & Conferences: Regularly attend development and technology-related events, conferences, and meetups to stay current with industry trends, expand my professional network, and learn from experts in the field.

- Finance Interest & Activities: Passionate about finance, actively engaged in staying informed about financial markets, trends, and investment strategies to broaden my understanding of the industry and enhance my professional skills.

- Hackathons: Actively participate in hackathons to challenge my technical skills, collaborate with diverse teams, and develop innovative solutions under time constraints.