Om Jajulwar

Location: Nagpur, India

Website | LinkedIn | GitHub | LeetCode

Email: work@omjajulwar.dev | Mobile: +919028230400

Bio

A proficient Full-Stack Developer well-versed in JavaScript, skilled in Node.js and React.js, dedicated to delivering exceptional web applications to enhance user experiences.

Skills Summary

Languages	:	C, C++, HTML/CSS, JavaScript, Python
Frameworks	:	Express.js, Next.js, Node.js, React.js
Libraries	:	Numpy, Pandas, React Router, Redux
Dev Tools	:	Clang, Git, Jenkins, JIRA

Experience

Bharat Intern   Oct 2023 – Nov 2023
Front-End Developer Intern   *Virtual – Bhopal, India*

- Executed 3 projects evidencing a strong work ethic, adaptability, and technical proficiency.
- Created a personalized portfolio website highlighting a diverse skill set in web development.
- Tech Stack: HTML/CSS, JavaScript

Geeks for Geeks   Aug 2023 – Oct 2023
MERN Developer Intern   *On Site – Noida, India*

- Engaged in creating the responsive frontend of a project using the ReactJS library.
- Actively collaborated within the development team, honing skills in front-end and back-end technologies while participating in the creation.
- Tech Stack: Exprees, HTML/CSS, JavaScript, MongoDB, Node, React, Tailwind

Education

Rashtrasant Tukadoji Maharaj Nagpur University   Nagpur, India
Bachelor of Engineering in Computer Science; CGPA: 8.4   *Jul 2018 – Jul 2022*

Projects

Portfolio Website   Link

- Utilized React.js to independently craft and launch a self-designed website. **(Jun '23)**
- Developed and maintaining UI/UX for a hybrid application using the Ionic-React framework.
- Tech Stack: HTML/CSS, JavaScript, ReactJS

Netflix Clone   Source Code

- Created a Netflix homepage clone showcasing adeptness in web design and user interface implementation. **(Oct '23)**
- Tech Stack: HTML/CSS, JavaScript

Bitcoin Price Prediction using LSTM   Source Code

- Created a focused LSTM Model for Bitcoin price prediction, combining historical data analysis and real-time forecasting for precise insights into cryptocurrency trends. **(Feb '22)**
- Tech Stack: NumPy, Pandas, Python

Certifications and Achievements

- Click here for all the important certifications, feel free to checkout my Linkedin's "Licenses & certifications" section for more.
- Consistently honored on the prestigious Dean's List in 2021 and 2022, embodying academic excellence and drive.
- Intrepid Open Source Fellow, driving transformative innovations and conquering competitive challenges.