Om Jajulwar

Website | LinkedIn | GitHub | LeetCode

Location: Nagpur, India
Email: work@omjajulwar.dev | Mobile: 9028230400

Bio

A seasoned **Full-Stack Developer** with 2 years under the belt, rocking **C++, Python, and JavaScript**. Fluent in hip frameworks like **React and Node.js,** whipping up top-notch web applications and software with a cherry on top for a buttery-smooth user experience.

Technical Skills

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

Experience

Shree Gajanan Tuition Classes Pvt Ltd　　　　　　　　　　May 2021 – Apr 2023
Assistant CS trainer and Manager　　　　　　　　　　　　*On Site – Nagpur, India*

- Dynamic and responsive website designer adept in **JavaScript**.
- Optimized website performance, achieving a **55%** speed boost.
- Data-driven **CS trainer and web server manager**, expertly tailoring instruction to address student needs.

Education

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

Dr. Ambedkar College　　　　　　　　　　　　　　　　　Nagpur, India
Higher School Certification; CGPA: 5.3 (Honours in Science)　*Jun 2016 – Jun 2018*

New English High School　　　　　　　　　　　　　　　Nagpur, India
Secondary School Certification; CGPA: 7.6　　　　　　　　*Jun 2015 – Jun 2016*

Projects

Sales Prediction Analysis　　　　　　　　　　　　　　　Source Code

- Sales prediction wizard leveraging data-driven insights to revolutionize business performance. **(Apr '23)**

Bitcoin Price Prediction using LSTM　　　　　　　　　　Source Code

- Bitcoin price prediction pioneer, developed a sophisticated LSTM Model with a focus on key features for precise forecasting. **(Feb '22)**

Certifications

- Business Analytics with Excel
- Introduction to Google SEO
- Programming for Everybody (Getting Started with Python)
- Fundamentals of digital marketing

Achievements

- Intrepid Open Source Fellow, driving transformative innovations and conquering competitive challenges.
- Consistently honored on the prestigious Dean's List in 2021 and 2022, embodying academic excellence and drive.