

Om Jajulwar

[Website](#) | [LinkedIn](#) | [GitHub](#) | [LeetCode](#)

Location: Nagpur, India

Email: work@omjajulwar.dev | Mobile: 9028230400

Bio

Seasoned Full-Stack Developer expertised in C++, JavaScript and Python. Proficient in Node.js and React.js, dedicated to delivering impeccable web applications for enhanced 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
Dev Tools	: Clang, Git, GitLab, JIRA
Soft Skills	: Event Management, Leadership, Planning, Public Speaking

EXPERIENCE

Geeks for Geeks <i>MERN Developer</i>	Aug 2023 – Present <i>On Site – Noida, India</i>
<ul style="list-style-type: none">Assisted in optimizing application performance through code reviews and debugging.Contributed to enhancing user experience by implementing intuitive UI components.	
Shree Gajanan Tuition Classes Pvt Ltd <i>Assistant CS trainer and Manager</i>	May 2021 – Apr 2023 <i>On Site – Nagpur, India</i>
<ul style="list-style-type: none">Dynamic and responsive website designer adept in JavaScript.Optimized website performance, achieving a 24% speed boost.Data-driven CS trainer and web server manager, expertly tailoring instruction to address student needs.	

EDUCATION

Rashtrasant Tukadoji Maharaj Nagpur University <i>Bachelor of Engineering in Computer Science; CGPA: 8.4</i>	Nagpur, India <i>Jul 2018 – Jul 2022</i>
Dr. Ambedkar College <i>Higher School Certification; CGPA: 5.3 (Honours in Science)</i>	Nagpur, India <i>Jun 2016 – Jun 2018</i>
New English High School <i>Secondary School Certification; CGPA: 7.6</i>	Nagpur, India <i>Jun 2015 – Jun 2016</i>

PROJECTS

<u>Sales Prediction Analysis</u>	Source Code
<ul style="list-style-type: none">Sales prediction wizard leveraging data-driven insights to revolutionize business performance. (Apr '23)	
<u>Bitcoin Price Prediction using LSTM</u>	Source Code
<ul style="list-style-type: none">Bitcoin price prediction pioneer, developed a sophisticated LSTM Model with a focus on key features for precise forecasting. (Feb '22)	

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.