Om Jajulwar

Website | LinkedIn | GitHub | LeetCode

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Bio

Seasoned Full-Stack Developer expertised in C++ and JavaScript, proficient in Node.js and React.js, devoted 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, Tailwind

Libraries : Numpy, Pandas, React Router, Redux

Dev Tools : Clang, Git, GitLab, GitHub, JIRA

EXPERIENCE

Geeks for GeeksAug 2023 – PresentMERN Developer InternOn Site – Noida, India

- Contributed to enhancing user experience by implementing intuitive UI components.
- Engaged in company-provided training sessions to enhance technical skills and knowledge.

Shree Gajanan Tuition Classes Pvt Ltd

Front-End Web Developer

May 2021 – Apr 2023 On Site – Nagpur, India

- Dynamic and responsive website designer adept in JavaScript.
- Optimized website performance, achieving a 24% speed boost.
- Experienced in web server management and skilled at adapting instruction to suit the specific needs of students and parents alike.

EDUCATION

Rashtrasant Tukadoji Maharaj Nagpur University

Bachelor of Engineering in Computer Science; CGPA: 8.4

Nagpur, India Jul 2018 – Jul 2022

PROJECTS

Portfolio Website Source Code

 Utilized React.js to independently craft and launch a self-designed website, demonstrating expertise in front-end development. (Jun '23)

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 AND ACHIEVEMENTS

- <u>Click here</u> 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.