

ANURAJ VENKATPURWAR

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Skills

Languages:- Java, JavaScript, HTML5, CSS3, SQL, Python

Technologies:- React.js, Nodejs, Expressjs, Bootstrap, TailwindCSS, MongoDB, UI/UX Design

Others:- Data Structures, Git & GitHub, IDEs, Figma, Postman, Vercel, Power BI

Work Experience

META CRAFTLAB PRIVATE LIMITED | Full-Stack Developer Intern | [[Project Link](#)]

June 2024 – August 2024

- Revamped websites using **JavaScript**, **TailwindCSS** achieving user experience (UX) through design optimizations.
- Collaborated on a **team project** to develop a YouTube Thumbnail Grabber, contributing to improved click-through rates.
- Optimized data retrieval with **RESTful APIs** and frontend-backend integration, tested using **Postman**.

EduNexa Tech | Web Developer

Dec 2023 – Jan 2024

- Formulated vibrant and responsive websites using CSS and JavaScript, enhancing overall user experience.
- Leveraged **Git** and **GitHub** for streamlined project management, improving project speed and user interaction.
- Utilized Bootstrap and **TailwindCSS** to enhance frontend efficiency, ensuring consistent styling and UI coherence.

Education

Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi Pune

Dec 2021 - Present

- Bachelor of Engineering (BE) in Computer Engineering | CGPA: **8.56/10**

Jawaharlal Nehru Vidyalaya Barbada, Nanded

June 2020 – June 2021

- Class XII | Aggregate: **91.50%**

Jawaharlal Nehru Vidyalaya Barbada, Nanded

June 2018 – June 2019

- Class X | Aggregate: **88.80%**

Projects

QuickCart (An E-Commerce Platform) [[Link](#)]

- Developed a full-stack e-commerce platform using the MERN stack with user **authentication**, shopping cart, and products.
- Implemented **admin** and **user** panels with role-based access, enabling product, and category management, plus a user dashboard for order tracking.
- Designed a responsive and intuitive user interface with product search, dynamic **filtering**, and order management features.

Data Structure Visualizer [[Link](#)]

- Engineered a **Data Structures** visualizer supporting key operations, enhancing algorithm comprehension and learning.
- Revolutionized UI using **Bootstrap**, improving load times, enhancing user interaction & ensuring cross-device compatibility.
- Orchestrated real-time visualization with **JavaScript**, enhancing input processing and boosting responsiveness.

Portfolio Website [[Link](#)]

- Integrated **MongoDB** to dynamically manage and display personal data like skills, work experience, and projects.
- Customized interactive UI components using React and **JavaScript** for smooth navigation.
- Designed and customized interactive UI components using **JavaScript** for smooth navigation and improved user experience.

Academic and Extracurricular Achievements

- Mastered **150+ Leetcode DSA** questions, demonstrating proficiency in solving problems and **algorithms** effectively.
- Contributed to **10+ open-source** projects on **GitHub**, promoting innovation and community expansion among developers.
- Coordinated inter-society events, boosting engagement by 40% and enhancing **communication** for **200+** participants.

Certifications

- **Python** For Data Science and Development [[Link](#)]
- Introduction to **Generative AI** by **Google** [[Link](#)]
- Introduction to **Web Development** using HTML, CSS, and JavaScript [[Link](#)]
- Introduction to **Java programming**: Java fundamental concepts [[Link](#)]

Volunteer Experience

- Participated in college events, **collaborating** with peers to enhance community engagement and a vibrant campus culture.
- Contributed to event organization, managing **photography**, **videography**, and live streaming for **10+** events annually.
- Created multimedia content for **15** college initiatives, enhancing team communication and project visibility.
- Managed event budgets and expense tracking, effectively reducing costs while maintaining high-quality standards.