Mayank Ughade

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EDUCATION

Horizon Jr. College — Pune, India
High School Diploma — *May 2019 –Oct 2020*

Pune University — Pune, India
Bachelors in Computer Engineering — *Aug 2021 – July 2025*

EXPERIENCE

Frontend Developer Internship — May 2023 - Aug 2023
Prodigy Infotech — *Mumbai, India*

- Assisted in developing responsive and user-friendly interfaces with React.js, contributing to enhanced usability and accessibility.
- Actively contributed to the development of their main webpage, utilizing my React expertise to enhance its functionality and user experience..
- Explored modern frontend technologies and frameworks to prototype and implement innovative features under mentorship

Lead at college coding club — Sep. 2022 – Present
Pune University — *Pune, India*

- Led the College Computer Science Club, organizing and coordinating events, workshops, and hackathons to promote technical skills among members.
- Collaborated with club members in various programming languages and development tools, fostering a learning environment.
- Spearheaded collaborative projects, enabling members to gain hands-on experience in software development and teamwork.

PROJECTS

NewsNugget AI | *React, Next-Js, Tailwind-Css PostgreSQL, HuggingFace AI*

- Developed NewsNugget, a full-stack AI web application using Next.js and Tailwind CSS that summarizes Times of India articles.s
- Utilized web scraping techniques to extract article data from user-provided links.
- Implemented user authentication with Auth.js for secure access and PostgreSQL for database management.
- Leveraged HuggingFace AI models to generate concise article summaries.

Dev-Union | *NextJS, ReactJS, Tailwind-Css, StreamIt, PostgreSQL*

- Developed Dev Union, a full-stack application using Next.js and React.js for real-time collaboration.
- Enabled users to create chat rooms and collaborate on projects with strangers.
- Integrated real-time video call capabilities with the Streamit video chat toolkit.
- Implemented captivating screen-sharing functionalities for enhanced user interaction.

BidMaster | *NextJS, ReactJS, Tailwind-Css, PostgreSQL, Prisma*

- Developed Bidmaster, an online auction app using Next.js for seamless user experience..
- Implemented in-app notifications to keep users updated on auction activities.
- Enabled real-time bidding features for a dynamic auction environment..
- Designed a user-friendly interface to enhance engagement and participation..

TECHNICAL SKILLS

Languages: Python, C/C++, JavaScript, HTML/CSS, TypeScript
Frameworks: React, Node.js, Next.js, Framer Motion, Tailwind CSS, Prisma, MongoDB
Developer Tools: Git, Docker, VS Code, Visual Studio