Aniket Bawankar

Pune, India

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Education

DY. Patil University   Dec 2021 – June 2025
Bachelor of Technology in Computer Engineering (CGPA: 8.3)   Pune, India
Nehru Junior Science College   May 2019 – June 2021
Intermediate in Science (Percentage: 70 %)   Tumsar, India

Experience

Main Flow Services & Technologies Pvt. Ltd   July 2024 – Sep 2024
Web Designing Intern   Noida, India

- Developed a fully responsive e-commerce website using **HTML**, **CSS**, and **JavaScript**, enhancing user experience and accessibility.
- Built a responsive **news aggregation platform** using **React** and **Bootstrap**, integrating live news updates for a seamless user experience.
- Optimized web performance and responsiveness across devices, improving **loading speed** and **accessibility**.
- Collaborated with designers and developers to craft **user-centric designs** and adhere to industry best practices.

CodersCave   May 2024 – June 2024
Web Developer Intern   Coimbatore, India

- Designed and developed a **real-time chat system** with **WebSocket** for instant messaging.
- Implemented a **scalable backend** using **Node.js and Express.js** to ensure smooth data transmission.
- Developed a **responsive** and **interactive UI** with **HTML, CSS, and JavaScript** for an enhanced user experience.
- Integrated **MongoDB Atlas** for **secure** and **scalable cloud-based database management**.

Projects

StudyNotion Online Learning Platform | Github

- Developed a **scalable EdTech platform** using the **MERN stack**, enabling **course enrollment, progress tracking,** and **instructor management**.
- Integrated **Razorpay** for **secure payment processing** and **automated email notifications** for enrollments and course updates.
- Implemented **JWT authentication** for **secure user access** and **role-based authorization** for students and instructors.
- Built an **instructor dashboard** with **real-time data visualization**, displaying **earnings** and **student engagement metrics**.
- Designed a **responsive UI** using **React, Tailwind CSS,** and **Redux**, ensuring a seamless experience across all devices.

LinkedIn Clone | Github

- Developed a **LinkedIn Clone** using the **MERN stack**, implementing core features such as **user authentication, posts, likes, comments,** and **professional connections**.
- Optimized **API performance** with **React Query**, enabling efficient **data fetching, caching,** and **state management**.
- Integrated **Cloudinary** for **secure media uploads** and implemented **JWT authentication** for user security.
- Implemented **email notifications** using **Mailtrap** and designed a **fully responsive UI** with **Tailwind CSS**.

Gemini Clone | Github

- Built a **Gemini Clone** using the **MERN stack** with **TypeScript integration** for both frontend and backend.
- Integrated the **Google Gemini API** to enhance application functionality.
- Implemented **user authentication** with **Firebase** and managed state using **Redux** in **React.js**.
- Developed **RESTful APIs** in **Node.js and Express.js** for handling **user and result data**, with **MongoDB Atlas** for data storage.

Technical Skills

Languages: Java, C, JavaScript, TypeScript, SQL
Frontend: HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, TypeScript, React.js, Redux
Backend: Node.js, Express.js, SQL, MongoDB, RESTful APIs, WebSockets, Firebase
Tools & Platforms: Git, GitHub, VS Code, Eclipse, IntelliJ IDEA