

Prasanna Gaikwad

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[Github](#) | [Portfolio](#) | [Twitter](#) | [Linkedin](#)

Skills

Programming: C++, JavaScript, TypeScript, HTML, CSS, SQL, MongoDB, Postgres, ExpressJS, ReactJS, REST APIs, NodeJS, Mongoose, Tailwind and Bootstrap.

Technology / Tools: Visual Studio, GitHub, Git, Postman, Render.

Soft Skills: Time Management, Analytical Skills, Effective Communication, Teamwork, and Problem-solving.

Projects

Movie-Loom (Full Stack) (Desktop Only) | [Live](#) | [Github](#)

- A full-stack movie discovery platform built with the **MERN** stack. Users can **browse**, **search**, and view information about movies, including details like ratings, genres, and release dates. The application features a **responsive** and user-friendly interface built with **React.js**, while the backend is powered by **Node.js** and **Express.js** for seamless API integration. The project integrates with external movie data sources, delivering real-time information. The app is **deployed on Render**, ensuring fast and reliable performance.

OrderLit (Ecommerce) | (Backend) | [Github](#)

- **MongoDB:** To store product details, user information, orders, and more.
- **Express.js:** Used for routing and handling backend logic.
- **Node.js:** Powers the server, managing API endpoints and connecting to the database.
- **API Design:** RESTful APIs were created for operations such as user authentication, product retrieval, and order management.

Renting Platform | (Frontend) | [Github](#) | [Live](#)

- **Tech Stack:** React, Tailwind CSS, Framer Motion
- **Responsive Design:** Built a mobile-first UI using Tailwind CSS for seamless performance across devices.
- **Interactive Animations:** Implemented smooth transitions and dynamic UI effects with Framer Motion to enhance user engagement.
- **Optimized Performance:** Focused on reusable components and optimized rendering for scalability.

Medium.com | (Backend) | [Github](#)

- **Authentication:** Secure user login and registration, possibly using JWT authentication.
- **User Profiles:** Allows users to manage their profiles, including displaying their published blogs.
- **Blog Management:** Create, edit, and delete blog posts.
- This backend enables functionalities such as user login, creating and editing posts, and interacting with content dynamically. **MongoDB:** Database for storing user profiles, blog posts, comments, and other metadata. **Express.js:** Framework for handling routes and middleware. **Node.js:** Backend server to process requests and integrate APIs.

Education

Yashwantrao chavan institute of science, satara Aug 2021 - May 2024 Bachelor of Science (**CGPA: 9.3/10**)

Self Learning: Database Management System, Complexity analysis, Version Control Systems, Operating Systems, Computer Networks.

Certification

- C++ Programming (Great Learning)
- Python Programming (Coursera)