Rameshwar Gulave

Pune, Maharashtra | 9307787825 | gulaveram2@gmail.com | ramgulaveportfolio.netlify.app/ |

Summary

Experienced in developing and deploying scalable web applications, with expertise in front-end and back-end technologies. Proficient in building responsive user interfaces, implementing secure authentication systems, and optimizing application performance. Demonstrated ability to collaborate effectively in cross-functional teams to deliver high-quality software solutions.

Work experience

Product Website   June 2025 - September 2025

- Built an interactive, animated carousel and reusable UI components, improving user engagement and interactivity.
- Implemented SEO-friendly features including sitemap generation, tags, Roboto font integration, and lazy loading for performance enhancements.

Documentation Website   August 2025

- Developed a static documentation site using Docusaurus, aligned with the main product website's design language.
- Optimized Docusaurus configuration for better SEO performance.
- Created a custom landing page to improve usability, navigation.

Blog Website   Sep 2025

- Built a dynamic blogging platform integrated with Sanity CMS to allow content updates without code changes.
- Enhanced SEO through server-side rendering (SSR) with Next.js, metadata optimization, and responsive design.

Projects

Online Pesticides Store Website   September 2024 - Dec 2024

Technologies Used: Python, Flask, JavaScript, Bootstrap, HTML, CSS, MongoDB, Postman

- Developed a fully functional e-commerce website dedicated to selling pesticide products across various categories, implementing key features like product search, filtering options, user authentication, shopping cart, and wishlist functionality.

E-Learning Web Application (MERN Stack)   Jan 2025 - Mar 2025

- Developed a full-featured e-learning platform using React.js, Node.js, Express.js, and MongoDB, incorporating secure user authentication with email verification via JWT.
- Implemented an intuitive admin dashboard for managing users, courses, and lectures, with integrated video streaming and payment processing through [insert payment gateway, e.g.Razorpay].
- Designed to be responsive and desktop-friendly, it ensures scalability and enhances user engagement

Education

MCA(computer Application)   2024 - 2026

Sinhgad Institute of Management(SIOM) Vadgoan(BK)

CGPA : 8

BSC (computer Science)   2021 - 2024

Vidya Pratishthan's Arts,Science and Commerce Collage Baramati

CGPA: 8.17

Languages

Language : JavaScript, TypeScript, Python, C, Java
Frontend Development : Next.js, React.js, Tailwind CSS, CSS, Bootstrap, jQuery, Docusaurus, Shopify, HTML
Backend Development : Node.js, Express.js, PHP, Flask
Databases : MongoDB, SQL
Tools & Platforms : Git, GitHub, NPM, Postman, NGINX, PowerBI