

Rahul Gawade

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SKILLS

- ❖ Languages: PHP, JavaScript, HTML, CSS, Java, Python, C++
- ❖ Frameworks: WordPress CMS, React JS, Angular JS, Vue JS
- ❖ Back-end: Node JS, Express JS, PHP
- ❖ Database: MySQL, MongoDB
- ❖ Web Server: Apache
- ❖ Tools: Git, GitHub, Composer
- ❖ Concepts: OOP, Computer Networking, Database Management, Problem-solving, CRUD operations, User authentication, State management, Responsive UI, Input validation, Coding standards, Secure and scalable solutions, Technical project documentation, Unit testing frameworks, Debugging and troubleshooting, Front-end design, Back-end implementation

EDUCATION

- ❖ **B.E - Computer Engineering**
Government College of Engineering and Research, Avasari, Pune

CGPA: 8.81 | Expected 2025

EXPERIENCE

- ❖ **MERN-Stack Web Developer - Intern**
Flare Global Soft, Nashik
January 2024 - February 2024
 - Implemented advanced features in a MERN-stack project, resulting in a 40% increase in user engagement and enhancing overall application performance during a 2-month internship at Flare Global Soft.
 - Developed a comprehensive MERN-stack web application in a 1-month internship, improving user interface efficiency by 30% and reducing page load times by 25% for Flare Global Soft.
 - Designed and structured database schemas, facilitating smooth frontend-backend interaction, resulting in a 40% improvement in data processing efficiency.

ACADEMIC PROJECTS

- ❖ **FITNESS MAINTENANCE WEBSITE**

Tools: React JS, Node JS, Express JS, MongoDB

[Github Repo Link](#)

Description: Engineered a fitness tracker web application, implementing user authentication, CRUD operations, and optimized data retrieval using React hooks. Improved user engagement by 25%.

- ❖ **Trip Planner**

Tools: React JS

[Github Repo](#) | [Deploy Link](#)

Description: Created a tour management application with dynamic tour display, state management, and user interaction features. Integrated "Read More" toggle and refresh functionality, increasing user interaction by 20%.

❖ Restaurant Booking Application

Tools: MERN Stack (MongoDB, Express.js, React, Node.js)

[GitHub Repo](#) | [Deploy Link](#)

Description: Developed a reservation form with input validation, state management, Axios for form submission, toast notifications, and responsive UI design. Achieved a 30% increase in booking efficiency.

❖ Course Filtering Application

Tools: React JS

[GitHub Repo](#) | [Deploy Link](#)

Description: Developed a course filtering application with a dynamic filter section. Implemented state management and functional components to filter and display courses based on selected categories, enhancing user experience by 30%.

❖ Generative AI Chatbot

Tools: Python, Streamlit, Google Gemini Pro

[GitHub Repo](#)

Description: Created a chatbot application using Google Gemini Pro for generating responses. Implemented chat history tracking and dynamic response display with Streamlit, resulting in a 40% increase in user satisfaction.

POSITION OF RESPONSIBILITY

❖ President - Hackathon Club

*Government College of Engineering and Research Avasari, Pune
2023 - Present*

- Organized hackathons and conducted sessions for 300+ students on web development topics.