

Prayansh Gupta

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PROFESSIONAL SUMMARY

Enthusiastic MERN Stack developer with expertise in MongoDB, Express.js, React.js, and Node.js. Proven frontend and backend skills showcased in crafting engaging user experiences using React.js. Eager to contribute theoretical knowledge and practical skills to innovative tech projects and collaborative teams. Committed to continuous learning and staying updated on emerging trends in web development.

WORK EXPERIENCE

As a dedicated web developer, I passionately leverage my programming expertise to contribute to a variety of projects. Over the past two years, I have honed my skills and successfully crafted applications, including an e-commerce site and a food ordering platform.

1. Technical Proficiency :-

- Demonstrate a high level of proficiency in web development, specializing in programming languages.
- Execute end-to-end development processes, ensuring seamless functionality and optimal user experiences.

2. Project Contributions:-

- Actively contribute to the development of diverse applications, showcasing technical excellence and problem-solving skills.
- Successfully completed projects such as an e-commerce site and a food ordering platform, meeting and exceeding project requirements.

3. Collaborative Environment:-

- Foster a collaborative and dynamic work environment that enhances team cohesion and contributes to successful project outcomes.
- Navigate and thrive in diverse, fast-paced settings, ensuring adaptability to evolving project requirements.

4. Results-Oriented:-

- Consistently achieve notable results in challenging projects, emphasizing a commitment to delivering high-quality solutions.
- Drive project success through a combination of technical expertise, creativity, and dedication.

My continuous learning mindset and dedication to staying abreast of emerging trends contribute to my effectiveness in the ever-evolving landscape of web development.

EDUCATION

Board of Secondary Education, Madhya Pradesh

- Secondary School (10th Grade)

Year of Passing: 2018

Board of Secondary Education, Madhya Pradesh

- High School (12th Grade)

Year of Passing: 2020

Govt Madhav College, Chanderi (Jiwaji University Gwalior)

- Bachelor of Commerce (B.Com)

Duration: 2020 - 2023

Lakshmi Narain College of Technology (LNCT), Bhopal

- Master of Computer Application (MCA)

Duration: 2023 - 2025

SKILLS

- Web Development:** React.js, Node.js, MongoDB, Express.js, JavaScript, HTML and CSS
- Frameworks & Libraries:** Extensive experience with Material UI, Bootstrap, RESTful API's, and jQuery.
- Version Control:** Proficient in Git and GitHub.
- Content Management:** Skilled in WordPress.
- Tools & Deployment:** Proficiency with VS Code, AWS, Netlify, Trello, Jira, Slack, and Digram.io for efficient workflow and deployment.
- Full Stack Proficiency:** Capable in both Front-end and Back-end development.
- Security Practices:** Competent in Authentication and Security Considerations to ensure robust protection.

PROJECTS

Sopysshop E-Commerce Website: In this **MERN-Stack** development project, I led the creation of the Sopysshop E-Commerce Website, demonstrating proficiency in various aspects of web development.

- **Authentication Implementation:** Implemented secure user and admin authentication using **JWT**, ensuring robust access control and data protection.
- **Advanced Product Filtering:** Integrated advanced product filters for an enhanced user experience, facilitating efficient product navigation.
- **Modern UI Design with Material UI:** Utilized **Material UI** to craft a responsive and visually appealing user interface, enhancing overall user interactions.
- **Strategic Deployment on AWS and Netlify:** Successfully deployed the application on **AWS** and **Netlify**, ensuring optimal performance and accessibility for users.
- **React.js-Based E-Commerce Features:** Developed a React.js-based platform with features such as product listing, shopping cart functionality, and user authentication.
- **Utilization of Node.js and MongoDB:** Employed **Node.js** and **MongoDB** for secure server-side functionalities, guaranteeing the confidentiality and integrity of user data.
- **Team Collaboration and Deployment Proficiency:** Collaborated effectively in a team to deploy the application on a live server, showcasing skills in **React.js**, **React Redux**, **Node.js**, and **MongoDB**.

This project not only highlights technical prowess but also showcases the ability to address real-world challenges, delivering a fully functional and user-friendly e-commerce platform. Explore the project [here](#).

Food Ordering Integration - WhatsApp Platform: In the Food Ordering Project, I spearheaded the development of a seamless food ordering experience through WhatsApp, enhancing accessibility and convenience for customers.

- **Frontend Development:** Implemented the frontend using HTML, CSS, and ReactJS, crafting an intuitive and responsive user interface to ensure a delightful customer experience.
- **WhatsApp Integration:** Successfully integrated WhatsApp functionality into the platform, empowering customers to place orders directly through the familiar and widely-used messaging platform.
- **Collaboration and Integration:** Collaborated closely with the development team to ensure smooth integration and overall functionality of the food ordering system, emphasizing user-friendly interactions.
- **Version Control with Git/GitHub:** Utilized Git and GitHub for version control, enabling efficient tracking of changes and facilitating collaborative development, ensuring a streamlined and organized project development process.

This project not only showcases expertise in frontend development and integration but also highlights effective collaboration within a development team. Experience the seamless food ordering process [here](#).

Robotic Education Platform: Explore the Robot platform, a dedicated and user-friendly robotics education site designed to engage users in both theoretical concepts and practical applications. The development involved a combination of HTML, CSS, JavaScript, ReactJS, and React-icons, showcasing a comprehensive skill set.

- **User-Friendly Design:** Crafted an intuitive and user-friendly design using HTML, CSS, and ReactJS, ensuring a seamless and engaging experience for users exploring robotics education.
- **Incorporation of JavaScript:** Integrated JavaScript to enhance interactivity, providing dynamic content and an immersive learning environment for users.
- **React-icons for Visual Appeal:** Utilized React-icons to enhance the visual appeal of the platform, incorporating a diverse range of icons to make the learning experience more engaging.
- **Comprehensive Robotics Education:** Developed the platform with a focus on both theoretical concepts and practical applications, providing users with a holistic understanding of robotics.

This project not only demonstrates proficiency in web development technologies but also emphasizes a commitment to educational engagement in the field of robotics. Visit the Robot platform [here](#).

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