Bindushree M

📞 +91 9980524369   ✉️ muniyappabindu7@gmail.com   📍 Bengaluru,Karnataka   in LINKEDIN   GitHub   🌐 Portfolio
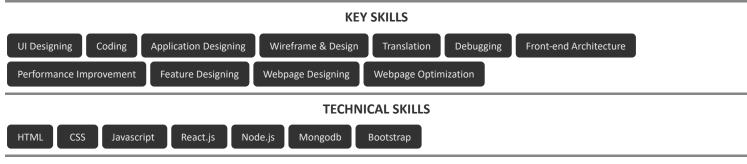
React Js Developer

SUMMARY

I am a Junior Web Developer who is highly motivated and detail-oriented. My passion is to create visually appealing and user-friendly websites. I am seeking an opportunity to utilize my skills in HTML, CSS, JavaScript, and web development frameworks to contribute to the success of a dynamic development team.

KEY SKILLS

UI Designing | Coding | Application Designing | Wireframe & Design | Translation | Debugging | Front-end Architecture

Performance Improvement | Feature Designing | Webpage Designing | Webpage Optimization

TECHNICAL SKILLS

HTML | CSS | Javascript | React.js | Node.js | Mongodb | Bootstrap

INTERNSHIPS

Full Stack Web Developer   Oct 2022 - Apr 2023

prepbytes   Gurugram,Haryana

- Developed web applications using the React.js framework to enhance user interactivity, improve performance, and deliver dynamic user experiences.
- Proficient in creating responsive, user-friendly web interfaces that ensure optimal user engagement and accessibility across devices and screen sizes.
- Demonstrated expertise in using Visual Studio Code and Android Studio for web and Android application development, showcasing a versatile skill set in modern development tools.
- Collaborated with cross-functional teams to deliver high-quality web and mobile applications that met project objectives and client requirements.
- Implemented best practices for code optimization, maintainability, and scalability, contributing to the overall efficiency and robustness of projects.

PROJECTS

eShop   Jan 2023 - Apr 2023

prepbytes   Gurugram,Haryana

Project: The eShop

- **Objective:** Create an online store for a wide range of products, including clothing and apparel.
- **Design and Development:** Designed and developed a user-friendly e-commerce website.
- **Effortless Browsing:** Provided users with a seamless browsing experience.
- **Personalized Recommendations:** Incorporated personalized product recommendations for enhanced user experiences.
- **Secure Payments:** Ensured secure payment options for safe transactions.
- **Order Tracking:** Implemented order tracking to keep users informed about their purchases.
- **Convenience:** Simplified the online shopping process for a convenient user experience.

The project, "The eShop," aimed to offer users a hassle-free online shopping experience with a focus on user-friendliness, personalization, and security.

Online Project Management   Oct 2022 - Dec 2022

prepbytes   Gurugram,Haryana

Project: Online Project Management

- **Objective:** Developed a powerful online project management application aimed at streamlining project planning, collaboration, and execution processes.
- **User-Friendly Design:** Designed the application with a user-friendly interface, ensuring that users can easily navigate through the platform.
- **Efficient Collaboration:** Implemented features that promote efficient team collaboration, including task assignment, file sharing, and real-time communication.
- **Clean Interface:** Maintained a clean and intuitive interface, allowing users to focus on their project tasks without distractions.
- **Simplified Lifecycle:** Simplified the entire project lifecycle, from project initiation to completion, making it easier for project managers to oversee and manage tasks.
- **Customization:** Incorporated customization options, allowing users to tailor the platform to their specific project needs.
- **Progress Tracking:** Provided tools for tracking project progress, milestones, and deadlines, enabling teams to stay on schedule.
- **Data Security:** Ensured data security and privacy, implementing robust measures to protect sensitive project information.
- **Scalability:** Designed the app to be scalable, accommodating projects of various sizes and complexities.
- **Client Satisfaction:** Received positive feedback from clients for the app's ability to improve project management efficiency and productivity.

EDUCATION

BE in electronics and engineering   Sep 2017 - Aug 2021

Rajarajeswari college ofengineering   Bengaluru - Karnataka, India

- BE in electronics and engineering with CGPA 7.7