

Mohammed Haseeb

Full Stack Developer

☎ 09902416190 ✉ mdhaseeb769@gmail.com 📍 Bidar, IN in LinkedIn 🐙 GitHub 📁 Portfolio

SUMMARY

Web developer with **2 years** of experience, proficient in developing **30 screens** of web applications with responsive user interfaces. I have hands-on experience in integrating **REST APIs** for **CRUD** operations, as well as integrating third-party APIs such as **Google location** detection.

KEY SKILLS

- Performance optimization • Testing and debugging • Cross-browser compatibility • Scalability
- Responsive web design • UI/UX design • Agile methodologies • RESTful APIs • Dashboard
- Software Development • wireframe • Integration Testing • Web Analytics

TECHNICAL SKILLS

Front-end development: HTML, CSS, SASS, JavaScript, Typescript, React Js, Redux, ContextAPI, React Hooks, Bootstrap, Webpack. **Back-end development:** Node.Js, Express.Js. **Database:** MongoDB, NoSQL, Firebase, **Version Control System:** Git, GitHub **Cloud:** Azamon Web Services (S3, IAM)
Dev Tools : npm, Bash Script, Vs Code

PROFESSIONAL EXPERIENCE

Full Stack Developer

Aug '21 - Present

Mufeed Products And Services Pvt Ltd.

Bidar, IN

Front-End Development :

- Collaborated as a Full-time **Front-end Developer**, seamlessly engaging in **backend** responsibilities when needed.
- Implemented secure data transmission with **RESTful services** and user **validation forms** to ensure data integrity and robust security.
- Developed an intuitive **admin dashboard**, empowering users with insightful **data visualizations** for sales analysis and comprehensive order statistics.
- Implemented client-side components such as **dropdown menus**, **search bars**, **carousels**, and **dropdown toggles** using the React-Bootstrap library.

Backend Development :

- Created RESTful APIs and web applications using the **Express.js** framework, ensuring efficient routing and middleware implementation.
- Led the development and optimization of **database schemas**, revolutionizing data storage and retrieval performance for web applications, resulting in **streamlined** processes, improved efficiency, and an **enhanced user experience**.
- Conducted comprehensive testing of API endpoints for **CRUD operations** using the **Thunder Client** extension in Visual Studio Code.

Intern - Web Developer

Feb '21 - Aug '21

Mufeed Products & Services Pvt Ltd

Bidar, IN

- Developed multiple websites from scratch using **HTML, CSS, and JavaScript**, ensuring responsive design and seamless user experiences across different devices and screen sizes.
- Developed and executed comprehensive **unit tests** during the development process to ensure the reliability and functionality of new features.
- Maintained a meticulous **version control** workflow using **Git**, keeping track of all code changes while developing the website.

PROJECTS

1 : Domain: E-Commerce | Stack : MERN

Website Live : [Finecart](#)

- Built a scalable and dynamic E-Commerce **SAAS platform** using the **MERN stack** (MongoDB, Express.js, React.js, Node.js) to provide an intuitive and efficient online shopping experience.
- Integrated **PinCode-based** functionality, allowing users to search for products and services based on their location, enhancing personalization and convenience.
- Integrated **Firebase** authentication into the application, allowing users to sign up/log in.

2 : Domain: Portfolio | Stack: MERN

Website Live : [Haseeb Portfolio](#)

- Built a sleek and modern portfolio website using the **MERN stack** (MongoDB, Express.js, React.js, Node.js) and **React Bootstrap** for a responsive and visually appealing **user interface**.
- Designed and implemented a **user-friendly navigation system**, allowing visitors to easily navigate through different sections of the portfolio.

3 : Static Websites :

- a) Built **Tindog**, a static website inspired by a popular dating app : [TinDog](#)
- b) Created a **Drum Kit** website that allows users to play virtual **drums** by pressing corresponding **keys** or **clicking** on drum elements : [DrumKit](#)

EDUCATION

Bachelor of Civil Engineering

Jun '15 - Jun '19

CMR Institute Of Technology

Bangalore, IN

CERTIFICATIONS

- **ISTQB -Foundation level** : fundamental software testing principles and practices.
- **Mern-Stack** - Brad Traversy(Udemy) : The MERN stack leverages the power of JavaScript across the entire development stack

ADDITIONAL INFORMATION

- **Achievement** : Recognized as a **Challenge Explorer** | Mufeed Products & Services Pvt Ltd
 - **Languages**: English | Hindi | Kannada
-