

ALEESHYA KRISHNA MV

+91 8593020457 | aleeshyakrishnamv@gmail.com | [LinkedIn](#) | [Github](#)
Calicut, Kerala, India

MERNSTACK DEVELOPER

Focused Fullstack Developer with hands-on industrial experience in coding, debugging, and deploying software applications. Proficiency in MERN Stack development with strong skills in HTML5, Javascript, Reactjs, MongoDB, NodeJs, and cloud application development. Demonstrated expertise in developing and maintaining complex software solutions with a solid understanding of data structures, algorithms, and Rest API integration.

KEY COMPETENCIES

TECHNICAL SKILLS : JavaScript, Python, Java, MERN Stack (MongoDB, Express.js, React.js, Node.js), Next.js, SQL, MySQL, MongoDB, Data Structures & Algorithms, REST API, Cloud Applications(AWS, Google), HTML5, Tailwind CSS, Redux, Git, Visual Studio, AWS S3, JWT, Docker, CI/CD Pipelines

SOFT SKILLS : Problem solving, Effective Communication, Team Collaboration

PROFESSIONAL EXPERIENCE

Limenz Technology Private Limited
Web developer | Calicut, Kerala

April 2025 - Present

- Currently handling multiple projects, including the development of scalable e-commerce platforms with admin dashboards using Next.js and Node.js, integrating Bokun API for booking and travel management solutions.
- Design and maintain responsive user interfaces for optimal user experience.
- Collaborate with design, marketing, and QA teams to deliver high-quality solutions within deadlines.
- Designed and implemented responsive user interfaces.

Mentoons
Fullstack developer | Bengaluru, Karnataka

Jan 2024 - Mar 2025

- Successfully delivered high-quality, full-stack features using the MERN stack within set timelines through collaborative teamwork.
- Implemented RESTful APIs, optimizing data flow between the server and client applications.
- Developed responsive and user-friendly interfaces using ReactJS, contributing to an enhanced user experience.
- Created and optimized NoSQL(MongoDb) queries and database schema changes to support application functionality.
- Developed single-page applications and high-load web applications with React, Redux, and JavaScript.
- Integrated Socket.io for real-time chat and video call functionalities
- Implemented Stripe Payment Integration, Google OAuth authentication, AWS S3 for storage, Twilio for OTP authentication

- Developed fully functional e-commerce websites including admin using NodeJS, with authentication features to ensure secure access for users Integrated payment gateways including Razorpay and to enable seamless online transactions for customers.
- Designed and implemented responsive user interfaces.

PROJECTS

1 TIMEXWATCHES E-COMMERCE WEBSITE - ([Source code](#))

- Developed a fully functional e-commerce website including admin using NodeJS, with authentication features to ensure secure access for users
- Integrated payment gateways including Razorpay and to enable seamless online transactions for customers.
- Designed and implemented a responsive user interface.
- Hosted the website on an **AWS instance** using **Nginx** with **PM**
- Technologies used : **Node.js, Express.js, MongoDB, Razorpay, JavaScript, jQuery, Bootstrap, HTML, CSS ,EJS,Ajax,NPM modules toastify.js,sweetalert**

2 WEB APPLICATION USING REACT & REDUX - ([Source code](#))

- Utilized **React.js, React hooks**, such as **useState** and **useEffect**, to build a single- page application (**SPA**) architecture.
- Utilized **CSS** techniques for designing and styling the application
- Utilized **React Redux,JWT authorization&authentication**

OTHER PROJECTS

Netflix clone using **React.js** : ([Source code](#))

To-Do App using **React.js** : ([source code](#))

EDUCATION

Btech - Information Technology
Govt Engineering College, Palakkad
CGPA - 6.48 | 2018-2022

Senior Secondary
GMVHSS Koyilandy | Calicut, Kerala
76.66% | 2016-2018

Secondary
Govt. HSS Koyilandy | Calicut, Kerala
84 % | 2015-2016

CERTIFICATIONS

Web Application Development using JAVA

Participated in the Short Term Training Programme organized by the Technology Business Incubator, GEC Palakkad held on 12th to 13th February 2020.

Python and Machine Learning

7- days long Bootcamp on "Python and Machine Learning" by ShapeAI in Collaboration with GDG Ranchi.