Vidhya M

Palakkad Kerala, 679515 | vidhyavi.vp@gmail.com | +91 9633313965 | LinkedIn | github

CAREER OBJECTIVE

Passionate **MERN** Stack Developer with 6+ months of hands-on internship experience and a strong foundation in building full-stack applications. Seeking an entry-level developer role where I can contribute to real-world projects, learn from experienced engineers, and grow in a fast-paced development environment.

SKILLS & INTERESTS

- Programming Languages & Core Technologies: JavaScript, C, C++, HTML, CSS;
- Frameworks & Libraries: React.js, Node.js, Express.js;
- Databases: MongoDB, SQL (MySQL/PostgreSQL basics), Mongoose;
- Tools & Platforms: Git, GitHub, Postman, VS Code, Render, Vercel;
- Other: REST APIs, JWT Auth, MVC Architecture

WORK EXPERIENCE

Stackup Lerninghub Trivandrum,kerala

MERN Stack intern

Oct 2024 - Apr 2025

- Independently built and improved full-stack features using React, Node.js, Express, and MongoDB
- Debugged and optimized code to enhance performance and ensure a smooth user experience
- Followed clean coding practices and maintained well-structured, readable code
- Practiced version control using Git and GitHub to manage codebase and project updates
- Worked with tools like Postman for API testing and MongoDB Atlas for cloud-based database management
- · Learned and applied key development concepts such as MVC architecture, RESTful APIs, and user authentication

PROJECT EXPERIENCE

Full-Stack Blog Application

Code:Git

React | Node.js | Express.js | MongoDB

A full-stack blog application with user authentication and post management

- Developed a dynamic blog application with full CRUD functionality
- Front-end: React.js
- Back-end: Node.js, Express.js, MongoDB
- · Executed user authentication and post management

React Blog App (Frontend Only)

Code:Git

React | CSS |

A frontend-only application that demonstrates blogging functionalities

- Built a simple blog application using React and local storage for data persistence
- Applied a fully functional blog system without a backend
- Users can add, edit, search and delete blog posts
- Styled with CSS for a modern UI

Bootstrap Practice Page

Live \ Code:Git

Bootstrap | HTML

A static website showcasing Bootstrap skills and responsive design

- Built a multipage static website using Bootstrap
- Integrated cards, navigation bars, and grid systems

Static Web Page <u>Live \ Code:Git</u>

HTML | CSS

A static webpage demonstrating responsive design principles

- Built a responsive layout with CSS flexbox/grid
- · Implemented a clean and minimalistic design

EDUCATION

calicut university perinthalmanna,kerala
bsc mathematics Graduation Date: May 2024