BIDHEESH V C

MERN Stack Developer

Email: vcbidheesh@gmail.com Phone:+91 8921171208, +91 9526441663

Portfolio: Bidheeshvc.com
LinkedIn: bidheesh vc

GitHub: BIDHEESH

PROJECTS

• Learnify - Social Media With LMS Features (Under development):

Built a full-stack web application that integrates social media and learning management system (LMS) features. The platform enables users to connect, share posts, join courses, track progress, and engage in discussions—creating an interactive and collaborative learning environment.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

• Book Store:

A web-based book store application that allows users to perform CRUD (Create, Read, Update, Delete) operations on books. Built with modern front-end technologies for a seamless user experience.

Tech Stack: React.js, Node.js, Tailwind CSS

E-Cart (Under development):

Developed a full-stack e-commerce application that allows users to browse products, add items to the cart, and complete purchases securely. The platform provides an intuitive UI with a seamless shopping experience.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

• To-Do CRUD Application:

A simple and efficient task management application that allows users to create, read, update, and delete (CRUD) tasks with a user-friendly interface

Tech Stack: React.js, Node.js, Tailwind CSS

• BMI Calculator :

Developed a simple and interactive BMI (Body Mass Index) Calculator using HTML, CSS, and JavaScript to help users determine their BMI category based on weight and height inputs

Tech Stack: Javascript, HTML, CSS

• Weather Application:

A dynamic weather forecasting web application that provides **real-time weather updates** based on user input. The application fetches data from an **external weather API** and displays temperature, humidity, wind speed, and other details in a visually appealing UI.

Tech Stack: HTML, CSS, JavaScript, OpenWeather API

SKILLS

Languages: JavaScript, HTML, CSS,

• Frameworks & Libraries: Node.js, ReactJS, Tailwind CSS, Material-UI

Tools: Postman, GitHub, Figma, JWT, REST API

Databases: MongoDB, MySQL, PostgreSQL

Cloud Platforms: AWS S3

EDUCATION

Diploma in Electrical & Electronics Engineering | Maharajas Technological Institute | Thrissur 2017 – 2020 CGPA: 6.83/10 **Higher Seconday** | Govt. HSS Mullassery | Thrissur, Kerala, India 2015 – 2017 Percentage: 65%

ADDITIONAL EXPERIENCE

Non-Technical: 4 years | 2020 - 2024

Responsibilities Handled: CNC Machine Operator | Public Relation Assistant

Companies: Ashok Leyland | Kerala State Electricity Board