

AHAMMED KABEER

MERN STACK DEVELOPER

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Kasaragod,kerala

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Portfolio

<https://github.com/ahammedkabeer>

SUMMARY

As a self-taught MERN-stack developer, expertise has been gained in a variety of technologies including **JavaScript, Node.js, Express, React.js, MongoDB, and AWS**. Through completing projects and reviews, a strong ability to prioritize tasks and manage time effectively has been developed, ensuring the timely completion of projects and adherence to the highest standards

EXPERIENCE

Web development Intern

STACK CENTER

2023-Present Kasaragod,Kerala

PROJECTS

CINEBOOK(Movie Ticket Booking Application)

<https://job-portal-mern-s71v.onrender.com/>

Built with the MERN stack, my project is a dynamic job portal website. Users can effortlessly search and apply for jobs, while employers can post job listings and manage applications. The platform includes secure user authentication, resume uploads, and a responsive front-end for a seamless experience.

- Integrated Node.js to create the backend of the application, utilizing RESTful APIs and MongoDB for data storage.
- Users can search and apply for jobs, while employers can post job listings and manage applications.
- Implemented user authentication and authorization for secure access.
- features for job seekers to upload resumes and for employers to review applications.
- Utilized React.js for creating a responsive and interactive front-end.
- GitHub** Repository:- <https://github.com/ahammedkabber/Aspirelink>

LMS (Education Platform)

<https://lms-website.com/>

Developed an LMS site with MongoDB and Node.js

- Developed an MERN-based lms website with admin and user interfaces.
- Users can create accounts, manage Wishlist, cart, and make purchases with various payment options.
- Utilized JavaScript for frontend and MongoDB for the database
- Implemented secure user authentication and authorization features.
- GitHub** Repository:- <https://github.com/Ahammedkabeer/lms-website>

SKILLS

Client-Side

HTML5 CSS JS Tailwind React

JSX Redux TypeScript Next.js

react-router Flowbite Bootstrap

Axios Webpack Figma Babel

Material Tailwind Handlebars Ejs

Server-side

JavaScript Express Node.Js AWS

TypeScript HTTP/2 MongoDB ES6

MySQL JWT MVC Architecture

Clean Architecture JSON Ajax Mongoose

Development & Operations

GIT Firebase CloudFlare Cloudinary

Multer Node mailer Twilio Stripe

Razorpay Nginx Postman Vscod

PayPal Chart.js pdfkit

next page click here

PROJECTS

Theora (Education Platform)

<https://theora.online/>

Theora is an online learning platform designed to provide a seamless online learning experience. With Theora, students can access courses, track their progress, and interact with instructors and peers

- Services used: S3 Bucket, JWT Tokens, Presigned URLs, EC2, React.js, Redux, Node.js, Express, Javascript, MongoDB
- GitHub** Repository:- <https://github.com/Rashidsidhik/Theora>

MINI PROJECTS

Blog App - Microservices

Implemented fundamentals of microservices architecture.

Custom Message broker using Axios that establishes communication between services.

Containerized using Docker and orchestrated using Kubernetes locally.

GitHub Repository:- <https://github.com/Rashidsidhik/learn-microservices>

Express-boilerplate

Pre-configured and reusable template for building web applications using Express. Includes the basic file structure, configuration, and packages

GitHub Repository:- <https://github.com/Rashidsidhik/Express-boilerplate>

Weather-App

CloudCast - weather web app made in Node Express using Mapbox Geocode API and Weatherstack API would allow users to get real-time weather information for a given location. The app would use server-side rendering with Handlebars to dynamically display the weather data on the webpage.

GitHub Repository:- <https://github.com/Rashidsidhik/Weather-app>

Password-Generator

A React Typescript application that generates passwords based on custom conditions

GitHub Repository:- <https://github.com/Rashidsidhik/password-generator>

User-management-system

User management system with an admin side built using React, Node, Redux, REST API, Express, and MongoDB. The system allows for the creation, deletion, and editing of user accounts, as well as the management of User profile picture. It also includes a robust admin interface for managing the users.

GitHub Repository:- <https://github.com/Rashidsidhik/User-management-system>

Netflix-Clone

A Netflix clone project using React.js and The Movie Database (TMDB) API.

GitHub Repository:- <https://github.com/Rashidsidhik/Netflix>

Olx-clone

An Olx clone project using React.js and Utilized Firebase as the backend to handle user authentication.

GitHub Repository:- <https://github.com/Rashidsidhik/OLX>

TO DO LIST App

Built Using ReactJs with basic CRUD operations and clean UI which is easy to use.

GitHub Repository:- <https://github.com/Rashidsidhik/TODoList>

EDUCATION

MECHANICAL ENGINEERING

Govt.polytechnic College

📅 2016 - 2019 📍 Muttom, Kerala

MERN Stack Development

Brocamp

📅 2022 - Present 📍 Muttom, Kerala

CERTIFICATION

Google Web Rangers India

Successfully completed the program, demonstrating proficiency in online safety, digital literacy, and internet responsibility. **certificate**

Automation Technologies

Completed specialized training in Automation Technologies, in Bosch Rexroth GPTCK Center of Competence in Automation Technologies Accredited by the National Institute of Electronics and Information Technology (NIEIT). **certificate**

Optical Fiber Technician

Successfully completed the Optical Fiber Technician certification program accredited by Skill India and assessed by Iris Corporate Solution Private Limited at BSNL Ernakulam. **certificate**

FIND ME ONLINE



GitHub

<https://github.com/Rashidsidhik>



LinkedIn

<https://www.linkedin.com/in/rashidsidhik/>



Leetcode

<https://leetcode.com/Rashidsidhik/>



Stack Overflow

<https://stackoverflow.com/users/22688599/rashid-sidhik>