Sanjid Rahman EK
MEAN Stack Developer
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LINKS

GitHub:**//sanjidrahman**
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LeetCode:**//rahmansanjid506**

SKILLS

Languages
JavaScript, TypeScript

Front-End Development
HTML, CSS, Bootstrap,
Angular Material, PrimeNG

Back-End Development
Node.js, Nest.js, Express.js

State Management
NgRx

Database
MongoDB, PostgreSQL,
MySQL

Familiar With
DSA, Git, Figma, VS Code,
Postman, Nginx, Moon Modeler,
Git Actions, EC2, S3 Bucket,
Google Cloud, Vercel, Render,
EJS, Dialog Flow, AJAX,
Sequelize, Mongoose, OAuth,
Fabric.js

EDUCATION

BCA
Lovely Professional University
2024 - Present

MEAN Stack Development
Brototype, Kozhikode
2023 - Present

Higher Secondary
Biology Science
VMC GHSS Vaniyambalam
2020 - 2022

PROJECTS

Carvio & Carnova | Collaborated Project (Backend)
Git Repository

- Designed and implemented the backend for a car rental application using **Node.js** and the **Nest.js** framework.
- Developed robust **REST APIs** for user, host and admin operations.
- Collaborated seamlessly with **Flutter** developers to integrate the frontend.
- Utilized **MongoDB** as the database and implemented **JWT** for authentication.

WheelsOnDemand | Car Rental Service Platform
Live Link: wheelsondemand.vercel.app | Git Repository: Front-End | Back-End

- Designed and developed a user-friendly car rental service platform, ensuring seamless and intuitive interactions for users, hosts, admin adhering to the **MVC architecture**.
- Managed end-to-end development and deployment.
- Integrated **Razorpay** for payments a implemented **JWT** authentication.
- Integrated **Google Maps APIs** for precise and nearby location services.

Technologies Used: Angular, Nest.js, MongoDB, Express.js, Razorpay, Google Maps, JWT, Nodemailer, Bootstrap, OAuth

FlagFashioned | E-Commerce
Live Link: flagfashioned.online | Git Repository

- Built an E-Commerce platform for purchasing clothes using **Node.js, Express, MongoDB** and employing the **MVC architecture** to ensure a scalable and well-organized codebase.
- Managed **product, category, banner, wishlist** and **cart** systems.
- Implemented a **coupon** offer feature, enhancing the platform with discounts for products.
- **Nodemailer** ensures personalized communication and order updates.
- Integrated **Razorpay** for payments and implemented efficient **wallet** and **inventory management.**

Technologies Used: Node.js, MongoDB, Express.js, EJS, Razorpay, Bootstrap, Nodemailer

MINI PROJECTS

Poster Designer using Fabric.js
Git Repository

- Built a poster designing tool using **Angular**.
- Utilised **Fabric.js** library, which gives us the canvas to edit and edit elements added to the canvas.
- Added option to **download** the edited design.

Netflix Clone using Angular
Git Repository

- Angular-based Netflix clone with category-wise listing and video previews sourced from a **public API (TMDB).**
- Implemented category-wise listing and video previews.