Kodieswaran

LinkedIn | GitHub

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EXECUTIVE SUMMARY

Aspiring MERN Stack Developer with hands-on experience building full-stack web applications.Proficient in React.js, Node.js, Express.js, and MongoDB, with a strong foundation in both front-end and back-end development. Adept at creating responsive, scalable, and user-friendly web applications. Recent projects include a food delivery platform and a blog post management system,showcasing my ability to develop and integrate RESTful APIs, manage databases, and build intuitive UIs.

TECHNICAL SKILLS

Front-End	:	HTML5, CSS3, JavaScript, React.js, Redux, React Router, Responsive Design
Back-End	:	Node.js, Express.js, RESTful APIs
Database	:	MongoDB, Mongoose
Tools	:	Visual Studio Code, Postman, Agile
Version Controls	:	Github, Git

SOFT SKILLS

Communication:	:	Ability to convey ideas and collaborate with team members and clients.
Teamwork	:	The ability to work effectively in a team environment and contribute to group goals.
Adaptability	:	Being flexible and able to adjust to technologies, or changes in project scope.
TimeManagement		This involves efficiently managing your time and prioritizing tasks to meet deadlines.

EDUCATION

Anjalai Ammal Mahalingam Engineering College — Thiruvarur , Kovilvenni
Bachelor of Engineering in Computer Science — *No 2020 – July 2024*

PROJECTS

Blog Post — Source Code

- **Technologies:** React.js, Node.js, Express.js, MongoDB.
- Developed a blog management platform where users can create, edit, and delete blog posts with a smooth and **responsive UI** built with **React.js.**
- Built a **RESTful API** using **Node.js** and **Node.js** for handling CRUD operations for blog posts and user data.
- Utilized **MongoDB** for storing user profiles and blog content, optimized using **Mongoose** for efficient schema design and database interactions.

Food-Delivery — Source Code

- **Technologies:** React.js, Node.js, Express.js, MongoDB, Mongoose, JWT, MongoDB Atlas
- Developed a full-stack food delivery platform that allows users to browse menus, add items to the cart, and place orders in a responsive and **intuitive UI** built with **React.js**
- Optimized state management using **React hooks** and **Context API** to maintain the cart and user sessions, enhancing the app's performance and responsiveness.
- Implemented **JWT-based authentication** for secure user login, registration, and personalized session management, improving **data privacy** and **Security.**
- Utilized **MongoDB** for storing user information, food items, orders, and delivery statuses, enabling **real-time** updates to users.

CERTIFICATIONS

- **MongoDB Essentials** - infosys Springboard
- **Node.js** - infosys Springboard