

Mahammad Munzir

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Education

KVG College of Engineering

2022

Bachelor of Engineering in Computer Science (GPA: 7.39 / 10.00)

Sullia, Karnataka

- **Relevant Coursework:** Data Structures and Algorithms, Object Oriented Concepts(OOP's), Web Technology and Applications, Database Management System, Operating Systems, Software Engineering

Experience

THANIYA TECHNOLOGIES

Aug 2021 - Sep 2021

Full Stack Web Development Intern

Karkala, Karnataka

- Designed and implemented responsive user interfaces using front-end technologies (HTML, CSS, JavaScript).
- Developed server-side functionality using frameworks such as Node.js to handle data processing and server-side logic.
- Utilized relational database Oracle to store and retrieve data efficiently.

Technical Skills

Languages: Java, Python, JavaScript, TypeScript

Technologies: React.js, Angular, Redux Toolkit, Spring Boot, JPA(Hibernate), Express.js, Node.js, Android SDK

Database: MySQL, MongoDB

Concepts: Operating System, Computer Networks, API, Database Normalization, Agile Methodology, Data Structures and Algorithms, Software development lifecycle, Git

Projects

[\[Link\]](#) **Food Ordering Platform** | *React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Shadcn/ui, Auth0, Stripe*

- Front-end development using React.js and Tailwind CSS for creating interactive, intuitive, and responsive user interfaces. Created a restaurant catalog with features like search, filtering and sorting.
- Backend implementation using Node.js and Express.js to handle API Integrations and database operation.
- Utilized MongoDB as the database to store and manage restaurants, menu items, and user data.
- User Authentication: Implemented user authentication and authorization using Auth0 and JWT.
- Integrated Stripe checkout session for seamless payment processing and confirming order.

[\[Link\]](#) **Tech Blog** | *React.js, Tailwind CSS, flowbite-react, Node.js, Express.js, MongoDB, OAuth*

- Frontend developed using React.js and Tailwind CSS for a seamless user interface, Implemented an Admin dashboard for creating and posting blogs and also for managing users.
- Implemented a robust backend with Express.js and Node.js to efficiently manage data and handle user requests, ensuring reliability and performance.
- Integrated OAuth for secure user authentication and utilized jwt for authorization.

[\[Link\]](#) **Chat App** | *React.js, Tailwind CSS, daisyui, Node.js, Socket.io, Express.js, MongoDB*

- Developed frontend using React.js, and Tailwind CSS for interactive and user-friendly interface.
- Signaling server implemented with Node.js and web sockets (socket.io) for real-time chatting.

[\[Link\]](#) **Flipkart-Clone** | *React.js, Redux, Node.js, Express.js, MongoDB*

- Built the front end with React.js, ensuring a smooth and intuitive user experience. Integrated Redux for centralized state management, enabling efficient handling of application-wide data.
- Integrated MongoDB for efficient data storage and retrieval, utilizing Node.js and Express.js to build a robust backend infrastructure.
- Implemented features such as user authentication, product listing, cart management, and order processing

[\[Link\]](#) **Labour Hiring** | *Angular, Java, Spring Boot, Hibernate, MySQL*

- Developed frontend with Angular for a seamless user interface.
- Implemented backend using Java, Spring Boot, and utilized Hibernate for database operation.
- Implemented database functionality using MySQL for efficient data storage and retrieval in the application.