

MOHAMMED FASEEULLAH

📞 7010264657 | ✉ faseeullah.1998@gmail.com | 🔗 [linkedin.com/in/mohammed-faseeullah-a25a71202](https://www.linkedin.com/in/mohammed-faseeullah-a25a71202)

🐙 github.com/64657 | 🏠 leetcode.com/u/Fasee1998

SKILLS

- **Front-End Technologies:** HTML, CSS, JavaScript, React.js, Redux, Bootstrap, Tailwind CSS
- **Back-End Technologies:** Node.js, Express.js, MongoDB, Neo4j
- **Additional Technologies:** Apollo GraphQL, Neo4jGraphQL
- **Other:** Data Structures and Algorithms

WORK EXPERIENCE

Commodity CRM: Full Stack developer intern

November 2023 – March 2024

- **SaaS Product Development:** Developed React-Flow, a SaaS product for workflow management. Created responsive authentication pages using React.js and integrated Zustand for state management, improving user authentication processes.
- **API Development:** Developed and maintained APIs using Neo4jGraphQL. Optimized queries for complex data interactions, enhancing application scalability and performance
- **API Testing and Documentation** Conducted thorough API testing using Apollo Sandbox, created detailed testing documents, and improved API reliability and documentation quality.

EDUCATION

MERN Stack Development Course | GUVI IIT Madras

June 2023 – October 2023

- **Technologies:** React.js, Node.js, Express.js, MongoDB
Comprehensive training in modern web development technologies.
- **Relevant Coursework:** HTML, CSS, JavaScript, React.js, Redux, Node.js, Express.js, MongoDB, MySQL, Data Structures and Algorithms in Javascript,

College Of Engineering, Anna University ||Chennai, Tamil Nadu

December 2020 – July 2022

M.E Industrial Engineering, (CGPA – 8.66)

Relevant Coursework: Big Data and Analytics, Quality Engineering, Process Planning and Production, Scheduling Algorithms

P.B College of Engineering, Anna University ||Chennai, Tamil Nadu

August 2016 – July 2020

B.E Mechanical Engineering, (CGPA – 7.49)

Relevant Coursework: Thermodynamics, Fluid Mechanics, Dynamics of Machines, Kinematics of Machinery, Finite Element Analysis, Heat Transfer and Energy, C Language, Automobile Engineering.

PROJECTS

Tomato: Food Delivery Web Application

- **Technologies** MERN stack (MongoDB, Express.js, React.js, Node.js), CSS.
- **User Features:** Responsive UI for browsing menus, placing orders, and real-time delivery tracking; integrated secure payment gateways.
- **Admin Panel:** Dashboard for monitoring orders and managing users; CRUD operations for menu and account management; analytics for sales and user activity.

Note Zipper: A Notes App

- **Technologies:** MERN stack (MongoDB, Express.js, React.js, Node.js), Redux, CSS.
- **User Features:** Create, read, update, and delete (CRUD) notes with a responsive user interface
- **Functionality:** State management with Redux; seamless and efficient note management