




MUHAMMED FARIS

FULL STACK DEVELOPER

CONTACT

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PROFESSIONAL LINKS

-  <https://www.linkedin.com/in/muhammed-faris-431270375/>
-  <https://github.com/muhammedfariis>
-  <https://muhammedfariis.github.io/farisportfolioo/>

EDUCATION

2022-2025

CALICUT UNIVERSITY

- Bachelor's Degree in Sociology
- CGPA : 5.292

2021

HIGHER SECONDERY (PLUS TWO)

- Stream : Science
- Score : 796

2019

SECONDERY (SSLC)

- Mark : 65% Above

LANGUAGES

- Malayalam (Native)
- English (Fluent)
- Tamil (Communicable)
- Hindi (Communicable)

SOFT SKILLS

- Problem Solving
- Debugging & Troubleshooting
- Team Collaboration
- Effective Communication
- Time Management
- Quick Learning Ability
- Critical Thinking
- Attention to Detail

PROFILE

Full Stack Developer specializing in the MERN Stack, with experience building responsive and scalable web applications. Skilled in HTML, CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB. Strong in problem-solving, debugging, API development, and writing clean, maintainable code. A quick learner with good teamwork and communication skills, focused on delivering efficient and user-friendly web solutions.

PROJECTS

• Student Management System Backend

- Tech: Node.js, Express.js, MongoDB
- Built a fully functional backend with student, batch, attendance, and reporting modules
- Implemented role-based access control (Admin/Staff/Users)
- Added cron jobs for automated attendance updates and daily reports
- Developed secure REST APIs with JWT authentication and middleware validation
- Designed scalable database models and optimized MongoDB queries

• Todo App Backend

- Tech: Node.js, Express.js, MongoDB
- Created complete task management APIs with CRUD operations
- Added user authentication, JWT security, and protected routes
- Implemented validation, logging, and structured error handling
- Designed clean API architecture for easy integration

• Daily Journal App Full Stack

- Tech: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB
- Built full-stack journaling platform with login, create/edit/delete entries, and filtering by date
- Implemented secure backend APIs with JWT authentication and data validation
- Designed responsive front-end using pure HTML, CSS, and JavaScript
- Focused on usability, modular code, and seamless front-end/back-end integration

• Book Manager App Full Stack

- Tech: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB
- Developed a full-stack book management system with CRUD, search, sorting, and category filtering
- Implemented secure backend APIs
- Built responsive, interactive front-end without frameworks (pure HTML, CSS, JS)
- Optimized performance and API communication between front-end and back-end

• Additional Projects

- More full-stack and backend projects available on GitHub, showcasing authentication, CRUD system
- 🔗 GitHub : <https://github.com/muhammedfariis>

TECHNICAL SKILLS

- HTML, CSS, JavaScript
- React.js, Redux
- Node.js, Express.js
- MongoDB, Mongoose
- REST API Development
- Git, GitHub, Version Control
- JWT Authentication
- Responsive Web Design
- Front-end Performance Optimization
- Backend Architecture & API Integration
- Postman & API Testing
- Deployment (Render, Vercel, Netlify)
- Basic Linux & CLI