

# MOHAMMED FAVAS P.K.

FULL STACK DEVELOPER · MERN STACK

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📄 [github.com/Favazfvz](https://github.com/Favazfvz)

## TECHNICAL SKILLS

Frontend	React.js, HTML5, CSS3, Tailwind CSS, Bootstrap
Backend	Node.js, Express.js, RESTful APIs, JWT Auth
Database	MongoDB, Mongoose ODM
Languages	JavaScript (ES6+), C, C++
Tools	Git, GitHub, Postman, VS Code, npm
Deploy	Vercel, Netlify, Render
Design	Adobe Photoshop, Figma (Basic)
Other	MS Office, Agile, Cross-browser Testing

## CERTIFICATIONS

- ✓ Full Stack Dev (MERN) — Luminar Technolab, Calicut (2025)
- ✓ Akshaya Staff Certificate — Malappuram (3 Years)
- ✓ Akshaya Staff Certificate — Kozhikode (6 Months)

## LANGUAGES

- Malayalam — Native
- English — Proficient
- Arabic — Limited Proficiency
- Hindi — Limited Proficiency

## KEY STRENGTHS

- ★ Fast learner & strong problem solver
- ★ Team collaboration & Agile workflow
- ★ Clean, well-documented code practices
- ★ API integration & debugging
- ★ UI/UX sensibility with design tools
- ★ Attention to detail & documentation

## PROFESSIONAL SUMMARY

Results-driven **Full Stack Developer** with hands-on experience building scalable web applications using the **MERN stack**. Completed a 10-month intensive development program at **Luminar Technolab, Calicut**, delivering production-quality projects integrating RESTful APIs, responsive UI design, and MongoDB. Quick learner with strong problem-solving skills, seeking a full-time developer role to contribute clean, efficient code and grow within a collaborative engineering team.

## EDUCATION

### Master of Computer Applications (MCA)

IGNOU University | 2024 – Present

- ▶ Pursuing advanced CS concepts alongside active full-stack development work

### Bachelor of Computer Applications (BCA)

Grace Valley Arts & Science College, Calicut University | 2021 – 2024

- ▶ Strong foundation in programming, databases, and software engineering principles

## PROFESSIONAL EXPERIENCE

### Full Stack Developer — Internship ✓ CERTIFIED

Luminar Technolab, Calicut | August 2024 – June 2025

- ▶ Developed 5+ full-stack web applications using MERN stack from design to deployment
- ▶ Built RESTful APIs with Node.js & Express.js, implementing JWT authentication and data validation
- ▶ Integrated third-party APIs (OpenWeather, YouTube Data API) into production applications
- ▶ Created responsive, mobile-first UIs using React.js, Tailwind CSS, and Bootstrap
- ▶ Collaborated using Git version control and Agile sprint methodology in team environment
- ▶ Participated in code reviews, improving code quality and learning industry best practices

### Computer Center Staff — Part-Time

Akshaya Centre, Malappuram | 3 Years

- ▶ Assisted 100+ daily users with government e-services, digital documentation & online applications
- ▶ Managed data entry and official records with high accuracy and efficiency
- ▶ Provided basic computer training and digital literacy support to community members

### Computer Center Staff — Part-Time

Akshaya Centre, Kozhikode | 6 Months

- ▶ Handled front-desk technical support, data entry, and citizen digital service requests

## PROJECTS

### Media Player Application

[React.js](#) [Node.js](#) [MongoDB](#) [Express.js](#) [🔗 github.com/Favazfvz](https://github.com/Favazfvz)

- ▶ Full-stack video platform with CRUD operations, video categorization, and watch history tracking
- ▶ Integrated third-party APIs for dynamic media data retrieval and content management
- ▶ Secure REST APIs via Express.js with MongoDB persistence and fully responsive UI

### Real-Time Weather Application

[React.js](#) [OpenWeather API](#) [Tailwind CSS](#) [🔗 github.com/Favazfvz](https://github.com/Favazfvz)

- ▶ Interactive weather dashboard with real-time data, location detection, and dynamic UI updates
- ▶ Optimized API calls with caching strategy to reduce redundant network requests
- ▶ Cross-browser compatible across Chrome, Firefox, Safari, and Edge with mobile responsiveness