

# FATHIMA BENCY

MERN Stack Developer | React Developer | Technical Trainer

Location: Malappuram, Kerala, India

Phone: +91 8157964431

Email: [biyyubencyali@gmail.com](mailto:biyyubencyali@gmail.com)

GitHub: [github.com/bency-fathima](https://github.com/bency-fathima)

LinkedIn: [linkedin.com/in/fathimabency/](https://linkedin.com/in/fathimabency/)

## PROFESSIONAL SUMMARY

MERN Stack Developer with 1.5+ years of experience building scalable full-stack applications using React.js, Node.js, Express, and MongoDB. Experienced Technical Trainer with 200+ hours of live mentoring. Strong in REST APIs, performance optimization, and modern UI frameworks.

## TECHNICAL SKILLS

**Frontend:** React.js, Redux, JavaScript, TypeScript, Next.js, HTML5, CSS3

**Backend:** Node.js, Express.js, REST APIs | **DB:** MongoDB

**Tools & Cloud:** Git, GitHub, Postman | DigitalOcean (Basic), Contabo (Basic) | API Integration, Training & Mentorship

## PROFESSIONAL EXPERIENCE

### MERN Stack Developer & Trainer

Ashcorp Technologies | 2025 – Present

- Designed and deployed **MERN full-stack applications** used for training and client demos
- Built REST APIs handling **1,000+ requests/day**, reducing response time by **30%**
- Developed reusable React components, improving UI development speed by **35%**
- Conducted **200+ hours** of live training in React, Node.js, MongoDB, and JavaScript

### Full Stack Developer & Trainer

Tegrand Infotech | 2024 – 2025

- Developed responsive React.js interfaces for production-level applications
- Integrated frontend applications with backend services (Django & REST APIs)
- Mentored students through **real-world projects**, covering end-to-end development lifecycle

### Full Stack Intern Trainee

FSD | 2023 – 2024

- Completed intensive MERN stack training with hands-on project development
- Built small-scale full-stack applications to strengthen practical skills

## KEY PROJECTS

### C-FRESH Admin Panel (React.js)

- Developed admin dashboard for inventory, sales, and customer management
- Improved admin operational efficiency by **35%**

### BLM - Website - <https://www.bharathlajhna.com/>

- Developed a dynamic and SEO-friendly website for Bharath Lajhna using Next.js for the frontend and Strapi CMS for backend content management.
- Enabled easy content updates through Strapi and delivered a fully responsive, high-performance website.

### Two-Fit

- Building a fitness management application to track client programs, progress, schedules, and expert assignments.
- Implementing secure authentication, dynamic dashboards, and data-driven insights for trainers and clients.
- Designed a responsive, user-friendly interface with React and integrated efficient API handling using Node.js, Express, and MongoDB.

## EDUCATION

### Bachelor of Technology (B.Tech)

APJ Abdul Kalam Technological University

2016 – 2020 (GPA: **7.34 / 10**)