

Haripriya B V

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Professional Summary

Dedicated professional with a background in Computer Science Engineering and hands-on experience in full stack development. Completed a comprehensive Full Stack Development course at the ICT Academy of Kerala and an internship at TrackGenesis, demonstrating strong analytical and technical capabilities. While trained in web and software development, actively seeking opportunities in non-IT sectors. Brings a disciplined, tech-aware approach to problem-solving, along with a passion for learning and contributing to interdisciplinary and process-driven domains such as healthcare operations, embedded systems, and tech-enabled services.

Skills

Languages: JavaScript

Technologies and Frameworks: HTML, CSS, React, Node.js, Express.js, MongoDB,

Developer Tools: GitHub, VS Code

Soft Skills: Hardworking, Problem-Solving, Creative Thinking, Self-Disciplined, Adaptability

Experience

MERN Full-Stack Development (5-month Training)

ICT Academy of Kerala (Onsite – Technopark, Trivandrum, Kerala)

May 2024 – Oct 2024

- Developed and maintained MERN stack web apps, integrated RESTful APIs, managed Git/GitHub version control, implemented JWT authentication, conducted code reviews, and mentored junior developers.

Web Developer Intern

TrackGenesis (Onsite – Technopark, Trivandrum, Kerala)

Nov 2024 – Feb 2025

- Designed responsive websites using HTML, CSS, JavaScript, Node.js, React, and MongoDB, conducted API testing with Postman, unit testing with Jest, and built scalable MVC backend architectures.

Education

B.Tech in Computer Science

College of Engineering Attingal, Oct 2020 – May 2024

Projects

Shoztop - An E-Commerce Footwear App (Admin)

- Built with the MERN stack (ReactJS, Node.js, Express.js, MongoDB), featuring admin and superadmin panels for managing products and optimized server-side functionalities for a seamless user experience.

Smart College Management System

- Automated timetable generation, reducing admin workload by 30+ hours per month, and deployed the system on Raspberry Pi for efficient resource management.

Transit Master - NFC-based Payment System

- Developed an NFC-based payment system supporting both smartphones and physical NFC cards, and implemented real-time fare calculations with end-to-end encryption for secure transactions.

Organizational Experience

Volunteer - National Service Scheme (NSS)

Languages

- English
- Malayalam

Certifications

- Full Stack Development - MERN Course Completion Certificate, ICT Academy
- QA Analyst Certification, UNSTOP
- ISTQB Foundation Level Certification, LinkedIn Learning