Divya Bharathi I

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Career Objective

Motivated and passionate Computer Science student seeking to build real-world experience. Eager to learn, contribute to team success, and grow my technical and problem-solving skills through internship opportunities.

Education

Rajalakshmi Institute of Technology, B.E. Computer Science and Engineering — 2024-2028
- CGPA: 9/10 (First semester)

Velammal Bodhi Campus, Higher Secondary Education — 2022-2024

Internship Experience

Full Stack Developer Intern, Cognifzy Technologies — June 2025
- Developed and deployed a form submission web application using Node.js, Express.js, and EJS, handling 100+ form entries during testing.
- Designed a 100% responsive UI, compatible with mobile, tablet, and desktop devices.

Artificial Intelligence Intern, Code Alpha — July 2025
- Built 3+ machine learning mini-projects using Python, scikit-learn, and TensorFlow, covering both supervised and unsupervised learning.

1M1B (One Million for One Billion) Internship — July 2025
- Identified and addressed a real-world social issue, proposing a tech-based solution that could impact 150+ community members.
- Conducted surveys with 50+ respondents and presented findings at a global innovation showcase.

Web Development Intern, CodSoft — August 2025
- Completed projects like a personal portfolio, landing page, calculator app, quiz platform, and job board using HTML, CSS, JavaScript, and MERN stack. Gained hands-on experience in front-end and full-stack development.

Projects

TalkEz- Mental health Web app — May 2025
- Designed to handle up to 100+ concurrent users with real-time interaction and booking.
- AI Chatbot Integrated with Gemini AI to provide 24/7 intelligent mental health check-ins, handling up to 85% of basic user queries autonomously.
- Enables automated appointment scheduling with counselors/therapists; supports real-time availability checks and email confirmations.

Best Before Buddy – Food Expiry Detection App — July 2025
- Built an app to detect expiry dates from food images with 90%+ accuracy, suggest recipes, and alert users on expiry.
- Showcased at AI Horizon 2025 with expert acclaim.

Skills

Languages: C, Python, JavaScript, HTML, CSS, Dart

Databases: Firebase, MongoDB (basic), MySql

Frameworks: Node.js, Express.js, React