



Kavipriya P

Aspiring Full Stack Developer

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OBJECTIVE

- Motivated Full Stack Developer with a solid foundation in front-end and back-end development. Passionate about solving real-world problems through clean, efficient code and modern technologies. Seeking opportunities to apply technical skills, learn industry best practices, and contribute meaningfully to organizational success

EDUCATION

Bachelor of Information Technology, *Sri Krishna College of Technology* 2023 – 2027
CGPA - 8.17 Coimbatore

Higher Secondary, *Thanappa Gounder Matric hr sec school* 2022 – 2023
PERCENTAGE - 92% Dharmapuri

SKILLS

- JAVA PROGRAMMING
- HTML5 / CSS3
- REACT JS
- FIGMA (BEGINNER)

LANGUAGES

TAMIL	ENGLISH	HINDI (CONVERSATIONAL)
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INTERESTS

- | | | |
|-------------------|--------------------------|--------------------|
| • Web Development | • Full Stack Development | • Java |
| • Figma | • SQL | • Software Testing |

PROJECTS

EVENT MANAGEMENT SYSTEM, *SPRING BOOT, MY SQL* 2025

- Developed an Event Management System using Spring Boot and MySQL to handle event creation, registration, and scheduling. Implemented CRUD operations, user authentication, and real-time data storage with a responsive backend.

DEBT REPAYMENT PLANNER, *React JS, SPRING BOOT, MY SQL* 2025

- Built a Smart Debt Analyzer using Spring Boot to automate EMI calculations, compare repayment strategies (Snowball/Avalanche), and present actionable insights for faster debt clearance, with optimized backend logic to deliver real-time financial predictions.

COURSE MANAGEMENT SYSTEM, *REACT JS - VS CODE* 2024

- Built a Course Management System using React JS to manage course listings, user enrollment, and content access. Implemented interactive UI components, client-side routing, and responsive design for enhanced user experience.



CERTIFICATES

- JAVA CERTIFICATION
 - REACT JS
- FIGMA (BEGINNER)
 - DATA ANALYTICS
- HTML CSS IN DEPTH

PARTICIPATION

HACKATHON	2024
	PPG COLLEGE OF TECHNOLOGY
SMART INDIA HACKATHON (COLLEGE LEVEL)	2024
	SRI KRISHNA COLLEGE OF TECHNOLOGY

INTERNSHIP

COGNIFYZ TECHNOLOGIES, <i>Web Development Intern</i> 	2025
<ul style="list-style-type: none">• Worked on real-time web development tasks, showing strong learning ability, communication skills, and attention to detail.	Coimbatore
SPECTRUM EMBEDDED SOLUTIONS, <i>LED Destination Display</i> 	2025
<ul style="list-style-type: none">• Developed "LED DESTINATION DISPLAY "a microcontroller-based LED destination display system for real-time public transport updates	coimbatore