

SHARMILA R

✉ sharmila300803@gmail.com

☎ +91 9345285469

🔗 <https://github.com/Sharmila-Rajendran>

in <https://in.linkedin.com/in/sharmila-rajendran092a35255>

Career Objective

A diligent Computer Engineering graduate with hands-on experience in front-end development. Proficient in React.js, Java, and MySQL, with a proven ability to deliver scalable solutions under tight deadlines. Eager to contribute to an innovative ecosystem by leveraging my technical expertise and problem-solving skills while continuously learning and growing.

Education

B.E Computer Science Engineering – Hindusthan College of Engineering and Technology	2021 – 2025 Coimbatore
CGPA - 9.08	
12th – Vivek Vidyalaya Matriculation Higher Secondary School	2020 – 2021 Coimbatore
Percentage - 92.27	
10th – St. Gregorios English Medium School, Nellipathy, Agali	2018 – 2019 Palakkad
Percentage - 86	

Technical Skills

Programming Languages: Java, Python (Basics)	Web Development: HTML, CSS, JavaScript	Frameworks: Bootstrap, React.js
Database Management: MySQL	Tools: Git, GitHub, VS Code	

Professional Experience

Front-End Developer Intern InternEzy – Intern with us	June 2023 – Aug 2023 Coimbatore, India
<ol style="list-style-type: none">InternTech Stack: HTML, CSS, JavaScript, ReactJSPracticed frontend tasks using React.js.Improved layout and styling using HTML and CSS.Explored component-based development.	

Projects

1. Personal Portfolio Website - React.js <ul style="list-style-type: none">Built with React.js featuring animated particle effects and interactive sections.Designed a responsive, neon-themed interface with smooth scrolling and dynamic visuals.Deployed online to showcase projects and skills.
2. Fluffopia: Pet Shop Website - HTML, CSS, JavaScript <ul style="list-style-type: none">Built a fully responsive pet shop website with product listings and category-based filtering.Implemented product search, shopping cart, and checkout functionality with localStorage support.Integrated a chatbot, dark mode toggle, and animated UI for enhanced interactivity.Designed user-friendly, modern UI with smooth transitions and optimized performance.
3. Mini Projects Tech Stack: HTML, CSS, JavaScript <ul style="list-style-type: none">Age Calculator: Developed a tool to compute age based on date input using JavaScript’s Date API.Stopwatch: Built a stopwatch with start, stop, lap, and reset functionalities using JavaScript’s timing functions.

Certificates

- HTML5 Basics -Udemy

Achievements

- Notable Participant - IITB - AICTE, Mapathon 2022.
- Notable Participant - IIT Bombay FOSSEE, Mapathon 2023.