Krishika Joshi

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Education

Scaler School of Technology, Bangalore, India

Bachelor's Degree in Computer Science and Technology

Expected Graduation: 2029

- Coursework: Data Structures & Algorithms, Web Development, Computer Systems, Mathematics, Product Thinking
- Activities: Member of Coding Club, Hackathon participant

Technical Skills

- Languages: Python, Java, C++, JavaScript
- Web Development: HTML, CSS, React.js, Node.js
- Databases: MySQL, MongoDB
- Tools: Git, VS Code, Postman, Figma
- Concepts: Object-Oriented Programming, Problem Solving, System Design (introductory)

Projects

1. Practice Sheet - HTML CSS

Repository: github.com/krishikajoshi/Practice-Sheet-HTML-CSS

- Practiced core web development concepts using HTML and CSS.
- Experimented with layouts, responsive design, and styling fundamentals.

2. Portfolio Website

Technologies: HTML, CSS, JavaScript

- Built a personal website showcasing projects and achievements.
- Designed a responsive layout for mobile and desktop users.

3. To-Do List App

Technologies: React.js, Node.js

- Developed a task management app with CRUD operations.
- Implemented a clean UI and used local storage for data persistence.

Experience

Student Intern – Tech Learning Program (Scaler School of Technology)

June 2024 - August 2024

- Collaborated in a 3-member team to develop a mini web application.
- Learned fundamentals of product design, backend APIs, and deployment.

Achievements

- Top 10% in internal coding assessments (Scaler, 2024)
- Completed a 30-day coding challenge on LeetCode

- Participated in HackScaler 2025 hackathon

Interests

Web Development | Problem Solving | UI/UX Design | Product Thinking | Hackathons