

KAVYASHREE KS

Web Developer

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SUMMARY

I am Kavyashree KS, a Bachelor of Engineering student at SJC Institute of Technology with a strong foundation in web development and programming. I have hands-on experience through various projects, including developing an Instagram clone and an e-commerce website. I am proficient in technologies such as HTML, CSS, JavaScript and Python, and have a good grasp of frameworks like Bootstrap, React and Django. My academic performance is reflected in my CGPA of 8.73 and I am passionate about developing user-friendly applications.

EDUCATION

Bachelor of Engineering

SJC Institute of Technology

08/2020 - 05/2024

Pre University

Pragathi Girls PU College

08/2018 - 05/2020

SSLC

BGS Public School

06/2017 - 05/2018

SKILLS

HTML	CSS	Bootstrap	Javascript	React JS	Python
Django	Figma	MySQL	Power BI	PowerPoint	SQL
UI/UX					

CERTIFICATION

Front-End Development Internship

Completed an internship in Front-End Development at Inflow Technology, creating a social media clone using HTML, CSS, and JavaScript.

Conference Presentation

Presented a paper on waste disposal and fine generation at the 2nd International Conference of Knowledge Engineering and Communication Systems, hosted by SJC Institute of Technology and IEEE Bangalore Section.

Meta Front-End Development Certificate

Earned a Meta Front-End Development certificate covering HTML, CSS, JavaScript, React, UI/UX, Version Control, and a Capstone project.

SQL Bootcamp Certificate

Earned a Udemy certificate for completing The complete SQL Bootcamp: Go from Zero to Hero.

PROJECTS

Social-Media Cone

09/2023 - 09/2023

Social-Media Cone

- Developed an Instagram clone using HTML, CSS, and JavaScript during an internship project.
- Implemented key features like a scrollable feed, post hover effects, and a stories section, focusing on a seamless user experience across devices.
- Technologies Used: HTML, CSS, JavaScript

E-Commerce Website

06/2024 - 06/2023

E-Commerce Website

- Developed a fully responsive e-commerce website from scratch using React and Bootstrap.
- Implemented key React concepts and hooks, allowing users to browse products, add items to a cart, and manage their shopping experience.
- Technologies Used: HTML, CSS (Bootstrap), JavaScript, React

Blog Application

09/2024 - 09/2024

Blog Application

- Developed a full-stack blog application using React for the frontend and Django for backend CRUD operations.
- Implemented user authentication and seamless Axios integration for data handling and responsive UI.
- Technologies Used: React, Django

Waste Segregation and Fine Imposal for Improper Disposal

09/2023 - 05/2024

Waste Segregation and Fine Imposal for Improper Disposal

- Developed a waste disposal tracking system using Python and CNN to analyze photos of segregated waste.
- Determined the percentage of biodegradable and non-biodegradable waste.
- Implemented a fine system to enforce proper waste segregation and promote compliance.
- Technologies Used: Python, CNN, Matplotlib