Srishti Kumari

Front End Developer

📞 +91-9142544723

📍 Bhojpur, Bihar

🐙 github.com/srishti498

✉ kumarsinghnarendra018@gmail.com

in www.linkedin.com/in/srishti-kumari-a3582a281/

🌐 https://srishti498.github.io/portfolio/

SUMMARY

Frontend developer with **3+ responsive web apps** built using **HTML**, **CSS**, and **JavaScript**. Improved load speed by **40%** and achieved **95%+** mobile compatibility. Skilled in Git, API integration, and UI design. Strong foundation in DSA and cloud concepts.

SKILLS

Hard Skills	Python	JavaScript	HTML5	CSS3	MySQL	TailwindCSS	Firebase	Git	GitHub	Netlify

Soft Skills	Problem Solving	Critical Thinking	Team Collaboration	Quick Learning	Adaptability

INTERNSHIP

Jun 2025 - Present

Front End Developer
Unified Mentor , Gurugram, Haryana

- Built a Career Guidance Platform that helped **200+ students** explore **50+ career paths**, using **HTML**, **CSS**, and **JavaScript** for a smooth and interactive.
- Designed and deployed a **Virtual Art Gallery** showcasing **100+** digital artworks, achieving **30% faster** load times with optimized layout and lightweight code.
- Simulated real-time booking and **cruise operation management** for **50+** cabins, using modular frontend logic with **HTML**, **CSS**, **JS**.

May 2025 - Jun 2025

Python Programming Intern
Codingmissions, Vijayawada, Andhra Pradesh

- Collaborated with a team of **4 developers** to build scalable features used by **100+ users** using **Pandas**, **NumPy**, and **Flask**.
- Maintained clean and modular code with **100% Git version control** adherence, improving team collaboration and code reliability.
- Implemented error-handling and logging features to improve debugging efficiency by **50%**.
- Developed and optimized **3+ Python scripts**, reducing data processing time by **30%** through automation.

PROJECTS

Jun 2025 - Present

Career Guidance Web App

- Built a **responsive multi-page web app** with **95%+** mobile compatibility across devices using CSS media queries and flex/grid layout.
- Implemented **real-time college filtering** based on eligibility, tuition, and preferences using JavaScript, improving user decision speed by **40%**.
- Integrated **Firebase Realtime Database** and authentication to securely manage user data and form submissions.
- Enhanced user engagement through a clean UI/UX, fast-loading pages, and structured navigation, achieving under **1.5s average** load time.

Jun 2025 - Jul 2025

Virtual Art Gallery Website

- Designed a **responsive virtual gallery** showcasing **20+ artworks** with a clean, mobile-friendly layout.

- Implemented **interactive image modals** and hover effects using JavaScript to improve user engagement and navigation experience.
- Optimized image loading and layout performance, achieving an average page load time under **1.8 seconds**.
- Applied semantic **HTML and custom CSS** styling for enhanced accessibility and cross-browser compatibility.

Jan 2025 - Apr 2025 ●

TrueFace

- Built an **AI/ML** web page that flagged **100+ fake profiles** out of **1,000+** scanned profiles, improving user safety by **80%**.
- Achieved **90%** accuracy in detecting fake profiles using facial and behavioral data.
- Implemented **real-time facial recognition** and post pattern analysis, reducing manual moderation efforts by **60%**.
- Automated real-time detection pipeline, reducing manual moderation by **60%**.

CERTIFICATIONS ●

- **Introduction to Front-End Development – Coursera by Meta**
  Jun 2025 – Jul 2025
  Gained hands-on experience in HTML, CSS, JavaScript, React, and responsive UI design through real-world projects and interactive labs.
- **AWS Cloud Technical Essentials – Coursera by AWS**
  May 2025 – Jun 2025
  Learned fundamentals of cloud architecture, core AWS services, deployment methods, and hosting of web applications.
- **Data Structures & Algorithms – Infosys Springboard**
  Mar 2024 – Apr 2024
  Strengthened algorithmic thinking and logic building through hands-on coding challenges using core data structures and problem-solving techniques.

EDUCATION ●

Aug 2022 - Present ●

Bachelor of Technology: Computer Science and Engineering
CGPA: 8.2
SAGE University, Bhopal

- Covered core subjects including **Data Structures & Algorithms**, **Operating Systems**, **DBMS**, **Computer Networks**, and **Machine Learning**.
- Built a strong foundation in **algorithmic thinking**, **problem-solving**, and the **software development lifecycle**.
- Applied concepts through academic projects and labs using **Python**, **C++**, and **Java**, gaining hands-on coding experience.
- Actively participated in **college hackathons** and **coding contests**, enhancing practical problem-solving and teamwork skills.