



# KANISHKA SHRIMALI

## EDUCATIONAL QUALIFICATIONS

**Institute Of Technical Education & Research, SOA University** Nov 2022 – Jul 2026  
B. Tech in Computer Science & Engineering  
CGPA: 9.54 (till 5<sup>th</sup> semester)

**Delhi Public School, Kalinga** 2021 – 2022  
Percentage: 92.6 % (Best of 5) - AISSCE

**Delhi Public School, Kalinga** 2019 – 2020  
Percentage: 90.6 % - AISSE

## CORE COMPETENCIES

**Languages:** Java, Python, C, C++, SQL, JavaScript (basics), HTML5, CSS3, Verilog/VHDL

**Technologies/Frameworks:** OOPS, DSA, Functional Programming, Reactive Programming, Bootstrap, jQuery

**Database Management Systems (DBMS):** MySQL

**Operating Systems:** Linux, Kali Linux, Unix, Windows

**Data Analytics/Business Tools:** Data Visualization, Statistical Data Analysis, MS Office Suite

**Security Practices:** Ethical Hacking, Cyber Security

**Developer Tools / AI:** VS Code, Eclipse, Google Cloud Platform, Google Workspace, Gen AI

**Leadership & Coordination:** Project Management, Analytical Thinking, Communication

## PROJECTS / OPEN-SOURCE

**1. Personal Portfolio Website** *HTML/CSS, JavaScript, Bootstrap*  
-The structured layout, stylish presentation, and dynamic interactivity combine seamlessly to offer an exceptional user experience.  
-**Key Features** : About Me, Skills, Projects, and Resume section.

**2. FoodLane.com** *HTML/CSS, Bootstrap, jQuery*  
-A vibrant online hub for food enthusiasts.  
-**Key Features** : an enticing Hero section, dynamic Carousel of dishes, an About section and a dynamic Booking Reservation Form.

**3. EVENTIROUS** *HTML/CSS, JavaScript, Bootstrap, MERN*  
-An event management application, designed to handle all the managerial activities.  
-**Key features** : dynamic Home Page, Event Calendar, Registration page, blog AI.

## WORK EXPERIENCE

**AI-ML Research Intern** | [Samsung Research](#) Dec' 24 - Present  
*Bangalore, Karnataka, India*

-**Engineering** an **Advanced Detection system** leveraging **AI and ML** for content moderation and public safety by curating datasets and training deep learning models.  
-**Enhancing system performance** for real-world applications through rigorous testing and advanced methodologies.

**Data Analyst** | [Reveal AI](#) Sep' 24 - Present  
*Palo Alto, CA, United States*

-**Utilize LLM's** (ChatGPT, Claude, Llama, Gemini) and **Data Analytics Tools** to analyse large datasets of interview campaigns and, derive insights, identify patterns and trends, enhancing AI model performance.  
-**Collaborate** with cross-functional teams to develop **AI-driven solutions that align with business goals**, while driving data-informed strategies for better decision-making.

## PROFILE

Greetings ! I am an undergraduate student of Engineering, majoring in Computer Science. With a strong foundation in Java, Data Structures & Algorithms, Web Application Development & Data Analytics, I am now expanding my skills in languages like C++, SQL, along with exploring the realms of Artificial Intelligence & Machine Learning (AI-ML).

Beyond academics, I have a flair for managerial activities and showcasing my leadership qualities. I also take keen interest in sports and play Badminton, Table and Lawn Tennis, and love indulging in Painting and Sketching. I consider myself a dedicated, focused and ambitious individual with my goal being to leverage my technical expertise, strong analytical and problem solving abilities along with my work experience to make a meaningful impact in the world of technology.

## CONTACT

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<https://github.com/dashboard>

[kanishkashrimali09@gmail.com](mailto:kanishkashrimali09@gmail.com)

## HOBBIES & CO-CURRICULARS

Participating in Hackathons  
Travelling  
Reading  
Photography  
Painting & Sketching

## COURSES/CERTIFICATIONS

-Cyber Security & Ethical Hacking course -  
[IDEMI, Mumbai](#)

-JAVA & CSS Skill Assessment Certification-  
[HackerRank](#)

-Generative AI Workshop-[NxtWave](#)