

KANISHKA S

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PROFESSIONAL SUMMARY

Detail-oriented and innovative third-year Information Technology undergraduate with a robust foundation in software development and passion for problem-solving. Proven experience in building responsive web applications and effective data processing solutions through extensive participation in team projects and hackathons. Committed to continuous learning and professional development to contribute to impactful technology solutions.

EDUCATION

SONA COLLEGE OF TECHNOLOGY

MAY 2027

Bachelor of Technology, Information Technology

Coursework: Data Structures, Web Development, Software Engineering,

GPA: 8.65/10.00

INTERNSHIP

VALUT FOR CODE, DELHI, VIRTUAL

JULY 2025 - AUGUST 2025

WEB DEVELOPER INTERN

- Assisted in developing responsive web applications focusing on user experience and functionality.
- Collaborated with a team to implement features using HTML, CSS, and JavaScript, enhancing the overall web presence for clients.

PROJECTS

Online Voting System (Frontend)

Online Voting System Collaborated in a team to build a frontend-only voting platform using HTML, CSS, and JavaScript. Focus: Delivering a responsive and interactive user experience. Achievements: Clean UI design and smooth navigation; greatly improved frontend skills through teamwork

Student Report Generator (Java Project)

Student Report Generator Created a Java-based application to manage student information and report generation. Core Functionalities: Collects student data, calculates scores, and generates formatted report cards. Skills Utilized: Object-Oriented Programming and Java file handling. Future Plans: Extend into a GUI/web-based application for improved interaction.

Gemini Chatbot

Gemini Chatbot Developed a user-friendly chatbot powered by the Gemini API, focusing on delivering instant and accurate responses to user queries. AI-Powered Communication: Leveraged advanced API integration. Responsive Frontend Design: Utilized HTML, CSS, JavaScript, and Bootstrap for a modern interface. Result: Enhanced user engagement through AI-driven communication capabilities

SKILLS

- Programming Languages: Python, Java, C, C++
- Web Development: HTML, CSS, JavaScript, Bootstrap, Flutter
- Frameworks/Libraries: React
- Project Management: Agile methodologies
- Problem Solving: LeetCode experience
- Soft Skills: Communication, Team Leadership, Organizational Skills

CERTIFICATION

- NPTEL: Design Thinking
- Infosys: Frontend Developer
- Infosys: Matlab Onramp
- Infosys: Basics of Python
- NPTEL: Introduction to Internet of Things
- Infosys: Data Structures Using JAVA