DOB: 10/01/2006 | kumarishruti10012005@gmail.com |+91 8809065594 | LinkedIn

#### **EDUCATION**

Course/Examination	Institution/University	Year of Passing	Performance
Bachelors of Science (Honours) Computer Science	Indraprastha College for Women (University of Delhi)	Pursuing	9.18 CGPA (2 <sup>nd</sup> year)
AISSCE (PCM), CBSE	Regional Secondary School (Madhubani)	2023	93.8%
AISSE, CBSE	Regional Secondary School (Madhubani)	2021	90.4%

#### **EXPERIENCE**

### Vice President Anvesha (Rotary Club - IPCW) - 2024 - Present

• Contributing to event planning, community outreach, and team coordination as Vice President of Anvesha.

### TechSaksham Al Internship - Microsoft & SAP CSR - Virtual

(Feb 2025 - Mar 2025)

- Developed a web application using Streamlit to match candidate resumes with job descriptions based on keyword relevance and skill alignment.
- Designed a clean and responsive UI, allowing users to upload resumes and view ranked results instantly. (VIEW PROJECT)

#### **SKILLS**

#### Basics of Microsoft Office (Word, Excel, PowerPoint)

Knowledge of creating and formatting documents, preparing presentations, and performing basic data analysis and reporting using MS Excel

## • Python programming

Proficient in Python with basic knowledge of Streamlit and Tkinter for web and GUI development; familiar with data analysis concepts and techniques through academic coursework.

Libraries - Numpy, Pandas, Matplotlib, Streamlit and Tkinter

## • C++ programming

Skilled in C++ with a foundational object-oriented programming and algorithmic problem-solving.

#### • Web Development

Foundational knowledge of full stack web development with HTML, CSS, JavaScript for frontend and Django for backend development.

## • Basic SQL

Familiar with SQL for basic data querying, filtering, and relational database concepts learned through academic coursework.

#### FRONTEND PROJECTS

# YouTube Homepage UI Clone | HTML, CSS, JavaScript, Flexbox, CSS Grid

- Built a fully responsive clone of YouTube's homepage, implementing grid-based video layouts and category navigation using Flexbox and CSS Grid.
- Applied DOM manipulation with JavaScript to simulate interactivity and enhance user experience. (VIEW PROJECT)

# Instagram UI Clone | HTML, CSS, JavaScript, LocalStorage

- Developed a pixel-perfect clone of Instagram's interface including sidebar navigation, story carousel, feed layout, and search modal.
- Implemented Login/Signup functionality with form validation, password toggle, and session handling via localStorage.
- Focused on mobile-first design, reusable components, and client-side interactivity. (VIEW PROJECT)

## **AWARDS & ACHIEVEMENTS**

- Science (PCM) Stream Topper -93.8%
- 1st Prize Website Designing Competition, Vinculum'24 (Computer Science Fest, IPCW)