SNEHA GUPTA

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Professional summary

Highly motivated and detail-oriented entry-level programmer with a solid foundation in software development and problem-solving skills. Proficient in programming languages like Python, JavaScript, C++, HTML5, CSS. Adept at writing clean, maintainable code and passionate about learning new technologies to solve complex problems. Strong analytical abilities combined with excellent communication skills and a collaborative mindset, eager to contribute to dynamic teams and innovative projects**.**

Education

– **Bachelor of Science in Computer Science**

Pursuing, Expected Graduation: 2026

University of Delhi, Delhi

– **Higher Secondary School Certificate (12th Grade)**

Completed: 2022

SKV Timarpur, Delhi

– **Secondary School Certificate (10th Grade)**

Completed:2020

SKV Magazine Road, Delhi

Skills

• **Technical Skills:**

- **Video Editing**: Adobe Premiere Pro (beginner), CapCut, VN Editor

- **Graphic Designing**: Canva, Adobe Photoshop (basic), Figma

- **Web Development**: HTML, CSS, JavaScript, responsive design

- **Programming Languages**: Python, C++, C, JavaScript

- **Database**: MySQL

- **Other Tools**: GitHub, VS Code, Google Workspace tools (Docs, Sheets, Slides)

- **Soft Skills:**

  - Communication

  - Adaptability

  - Problem-Solving

  - Leadership

  - Teamwork

  - Time management

Experience

Graphic Design Intern
DU Student Helper — Remote
Duration: 2 months

  - Designed visually engaging graphics and social media content using **Canva Pro**

  - Collaborated with a team to deliver creative materials within deadlines

  - Improved time management and the ability to balance personal and professional responsibilities

  - Gained valuable experience in teamwork and understanding client requirements

Certifications & Workshops

  - **Web 3.0 & Blockchain Workshop + Hackathon**
    HackQuest X Educhain, in collaboration with GDG on Campus – Mata Sundri College
    February 2025
    Completed a hands-on workshop focused on Web 3.0 technologies and Blockchain development, including participation in a hackathon with project submission

  - **Snap AR Workshop Participant**
    Snap Inc. / Hosted Workshop — 2024
    Attended an interactive workshop on **Augmented Reality (AR)** using Snap AR tools, exploring the basics of lens creation and AR design

  - **Web Development & Programming Workshop**
    Devtown — August 2024
    Participated in a workshop focused on full-stack web development concepts and programming fundamentals
    Certificate Verification Link

- **Vimarsh'24 Student Participant**
Shyama Prasad Mukherjee College, DU — 2024
Attended **VIMARSH'24**, a student enrichment event that offered exposure to creativity, academics, and leadership

Languages:

– **Hindi:** fluent (spoken and written)

– **English:** Intermediate (spoken and written)