

DIVYANSH GUPTA

+91 7290884480 ♦ NEW DELHI

OBJECTIVE

A highly motivated and enthusiastic computer engineering diploma student, currently learning Python, C, and HTML, looking for opportunities to apply and improve my technical skills through hands-on projects and internships in web development and programming.

EDUCATION

Diploma in Computer Engineering , DSEU Campus Guru Nanak Dev Rohini	<i>Expected 2027</i>
Senior Secondary (Class 12th) – Pursuing , National Institute of Open Schooling (NIOS)	
Subjects: Mathematics, Physics, Chemistry, Physical Education, English	<i>Expected 2026</i>
Secondary School (Class 10th, CBSE) , Decent Public School, Rohini, Delhi	<i>2023–2024</i>

SKILLS

Technical Skills	Python (Learning), C (Learning), HTML (Basic)
Soft Skills	Quick Learner, Consistent and Focused, Time Management, Communication Skills
Others	Content Creation, Canva Design, Event Participation (in college)

EXPERIENCE

- Self-learning Python mini-projects (calculator, to-do list, etc.)
- Experimenting with basic CSS and GitHub project uploads
- Learning HTML and building simple web pages

PROJECTS

Python Projects:

- **Mini Calculator (Command Line Program)** – Built a basic calculator using functions and user input. Supports addition, subtraction, multiplication, and division. Practiced control flow and modular programming.
- **To-Do List Program (CLI Based)** – Created a command-line based to-do list program. Features include add, view, and delete tasks. Learned list management and file handling.
- **Number Guessing Game** – Built using random module and while loop. Helped understand loops, conditionals, and user input handling.

EXTRA-CURRICULAR ACTIVITIES

- Content Creator – YouTube Shorts
- Event Coordination – Tech Cultural Activities
- Self-Learning Online Certification

CERTIFICATIONS

- **Basic Computer Course Certification** – Issued by Bharat Computer Coaching Centre (ISO Certified). Covered MS Office, Internet, and basic troubleshooting.
- **Python Programming (Beginner to Advanced) – Ongoing** – Learning Python core concepts, OOPs, file handling, and libraries like NumPy and Pandas. Certificate to be obtained upon completion.

DECLARATION

- I hereby declare that the above information is true to the best of my knowledge and belief.