



Summary

Motivated Computer Science Engineering student with strong foundations in web development, networking, and hardware systems. Experienced in HTML, CSS, JavaScript, and Python, with a passion for building responsive, user-friendly interfaces. A quick learner with hands-on experience gained through internships, virtual job simulations, and real-world projects.

Education

Diploma in Computer Science Engineering — GLA University (Pursuing)
High School — CBSE Board (2023)

Projects

- Built an electrical power bank using lithium-ion chargeable batteries.
- Developed an E-commerce website using HTML, CSS, and JavaScript.
- Developed a Next-Gen University Portal using **React.js** for the frontend and a **Python backend (Django/Flask)** to provide modern UI/UX and enhanced student-faculty interaction through role-based dashboards, announcements, and doubt management.
- Admission Counselor Website a responsive platform that helps students with admission queries and eligibility guidance, built using Node.js, Firebase, etc.

Training

APEX PLANET Pvt. Ltd. (June 2025 – July 2025)

Completed a Web Development internship focusing on responsive design, UI improvements, and front-end tasks using HTML, CSS, and JavaScript.

Certificates

- Certificate of Participation – Deviathon 2025, BlockseBlock.
- Cyber Security Management –Job Simulation, ANZ Forage.
- Artificial Intelligence – Cisco Networking Academy.
- Python Essentials 1&2 – Introduction of Python, Cisco Networking Academy
- Artificial Intelligence – GLA University.
- Artificial Intelligence – ExcelR.
- GenAI Powered – Data Analytics Job Simulation, Forage.
- Cyber Security –Job Simulation Deloitte Australia Forage
- Data Analytics– Data Analytics Job Simulation Deloitte Australia Forage.
- Basic Networking –Cisco Networking Academy.
- Computer Hardware Basics – Cisco Networking Academy.
- HTML & CSS Essentials – Cisco Networking Academy.

Skills

Technical Skills: C, web Development, Hardware, Networking, Python, DSA

Professional Skills: Dedicated, Quick Learner.

Co-Curricular Activities

- Attended AI & Prompt Engineering Workshop.
- Participated in a 48-hour Hackathon developing innovative solutions under constraints.

Extra-Curricular Activities

- Secured 2nd position in swimming competition (P.R.F School, 2019).
- Participated in Mecha Sonic Club Cricket Competition (GLA University, 2023).

Declaration

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