

SUMMARY

Dedicated Computer Science and Information Technology student with a strong foundation in web development, cloud computing, and software engineering. Passionate about building efficient solutions and continuously expanding technical expertise. Currently interning at Unisys as a Cloud Applications & Infrastructure Intern.

EDUCATION

B.Tech in Computer Science and Information Technology **2021 – Present**
Reva University
Average CGPA: 8.86

Pre-University Education **2019 – 2021**
DDU Independent PU College
Scored: 98%

TECHNICAL SKILLS

Programming Languages: C/C++, Python, JavaScript, Java, SQL
Web Technologies: HTML, CSS, React, Tailwind CSS
Cloud Technologies: GCP & Azure (Fundamentals), FOCUS (FinOps)
Tools & Platforms: Git, GitHub Actions, Linux
Core Concepts: Data Structures, Algorithms, Software Development Life Cycle (SDLC)

EXPERIENCE

Unisys – Associate Software Engineer **Present**

- Working on enterprise-level cloud applications and infrastructure services.
- Contributing to software development, deployment, and maintenance activities.
- Collaborating with cross-functional teams to deliver scalable and efficient solutions.

Unisys – Cloud, Applications & Infrastructure Intern **Oct 2024 – Present**

- Worked on cloud applications and infrastructure services.
- Gained hands-on experience in enterprise cloud environments.

PROJECTS

AI-Based Court Case Analysis System **Feb 2025**

- Developed an intelligent legal document analysis tool that simplifies case files and identifies violated IPC sections.
- Predicted case outcomes using historical data and integrated interactive chatbots.
- Implemented NLP for entity extraction, classification, precedent retrieval, and recommendation generation.

Portfolio Website **Feb 2024**

- Developed a portfolio website with Home, About, Projects, and Contact sections.
- Integrated project demos, contact forms, and social media links.
- Portfolio Link: [Click Here](#)

PG LIFE **Nov 2023**

- Built an online platform for finding PG accommodations in major cities.
- Implemented secure authentication using MongoDB, Mongoose, and Express.js.
- Features include city-based search, breadcrumb navigation, and dynamic property displays.

CERTIFICATIONS

- Google Cloud – Associate Cloud Engineer
- Web Development Certification – Internshala
- Google Cloud Fundamentals: Core Infrastructure – Coursera

ACHIEVEMENTS

- Solved 100+ coding problems on LeetCode.
- Earned Silver level badges in C and C++ on HackerRank.