Neha Chavan

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SUMMARY

Computer Science undergraduate with a strong interest in **Cloud Computing and Artificial Intelligence**. Currently building foundational knowledge in cloud platforms, AI concepts, and programming fundamentals, and exploring how intelligent systems can be developed and scaled using cloud infrastructure. Actively involved in technical communities and eager to learn through hands-on projects and collaborative environments.

EXPERIENCE & ACTIVITIES

Student Member, IEEE — 2024 – Present

- Participated in technical talks, workshops, and peer learning sessions.
- Explored emerging technologies.

Event Volunteer, DES Pune University — 2024 – Present

- Assisted in organizing college-level technical and cultural events.
- Developed teamwork, communication, and coordination skills.

PROJECTS

Smart Classroom — Academic Project

Designed a Smart Classroom system to improve digital learning efficiency through attendance tracking and centralized resource sharing. Focused on system design concepts and explored how **cloud-based deployment and AI-driven features** can enhance scalability and automation in educational environments.

Mini Projects Collection — Ongoing

Developed small programming projects such as number guessing games and basic calculators to strengthen logic building and core programming skills.

EDUCATION

Year	Qualification	Result
2024 – Present	B.Tech in Computer Science Engineering, **DES Pune University**	(CGPA: 8.39)
2023	Class XII	(Percentage: 80%)
2021	Class X	(Percentage: 95.4%)

SKILLS

Category	Details
Programming Languages	C, C++, Java, Python (Basics)
Web & Databases	HTML, JavaScript, SQL
Cloud Fundamentals	Cloud Computing Basics, AWS Fundamentals (EC2, S3, IAM – awareness)
AI Fundamentals	Introduction to Artificial Intelligence, Awareness of real-world AI applications
Tools	Version Control, Git
Soft Skills	Teamwork, Communication, Adaptability, Willingness to Learn