Name: Shourya Gupta

Course: Computer Science & Engineering

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ACADEMIC DETAILS								
COURSE	SPECIALIZATION	INSTITUTE	BOARD/UNIVERSITY	SCORE	YEAR			
Beach	CSE	Gyan Ganga Institute of Technology & Sciences	RGPV		2025			
CLASS XII	Science & Mathematics	Nachiketa Higher Senior Secondary School	M.P Board	82.3%	2021			
CLASS X	Core Curriculum	Nachiketa Higher Secondary School	M.P Board	83.8%	2019			

Subjects / Electives	ObjectOriented Programming, Data Structures, Design and Analysis of Algorithms, Database Management System, Machine Learning, Operating Systems.
Technical Proficiency	Programming: C, C++, Java, Python Web Development: HTML, CSS, JavaScript Cloud Computing: AWS Cloud Database: SQL Distributed Systems: Experience in designing and managing distributed architecture
Soft Skills	Communication, Interpersonal Skills, Negotiation, Decision-Making, Lead Generation.

PROJECT

- Personal Portfolio Website. Link
 - Developed with HTML, CSS, and JavaScript.
 - Deployed on AWS EC2.
 - o Code available on GitHub.
- **E-Commerce Website Clone**
 - o Developed a robust e-commerce platform replicating key features of major online retail sites.
 - Deployed on AWS EC2 with distributed architecture.
- Implemented payment processing and user management.
 Summer Internship / Work Experience

AICTE-CISCO Virtual Internship. Link Cyber Shield: Defending the Network Jan 2024 – April2024

- o Analysed and mapped college network topology, evaluating existing security controls.
- Recommended improvements to enhance network protection and address vulnerabilities.

CERTIFICATIONS				
CERTIFICATIONS	CERTIFYING AUTHORITY			
Programming Essentials in C, C++, Python	Cisco Networking Academy			
AWS Academy Machine Learning Foundations, Cloud Foundations	AWS Academy			
Cybercops Associate	Cisco Networking Academy			
CCNAv7 Series	Cisco Networking Academy			
Introduction to Cybersecurity, Cybersecurity Essentials, Cloud Security Alliance	Cisco Networking Academy			

Extra-curricular Activities

Taking part in International Student Workshop 2024 on Data Science using Python Brain vision. Link

- Gained hands-on experience with Python programming for data analysis.
- Learned basics techniques for data visualization and manipulation.