

ARADHNA KUMARI

Delhi | +91-8882758442 | aradhna0514@gmail.com

LinkedIn: <https://www.linkedin.com/in/aradhna-1a6aba257> |

Career Objective

Final-year M.Sc. Computer Science student with a strong passion for cybersecurity. Skilled in threat analysis, SOC operations, and IAM. Hands-on experience through virtual internships and lab-based learning. Eager to contribute to organizational security and build a career as a Cybersecurity Analyst.

Education

Post-Graduation:

Masters in Computer Science

Gurugram University | 2024 -2026 (Pursuing)

Graduation:

Delhi University | 2021 - 2024

CGPA: 7.0

Intermediate:

(12th): 84%

Matriculation:

(10th): 87%

Technical Skills:

Python, HTML, CSS, GitHub, VS Code

Cybersecurity Skills:

SOC Operations, SIEM Basics, Threat Modeling, Risk Analysis, Incident Reporting, Packet Analysis, Linux Security

Tools & Platforms:

Kali Linux, VirtualBox, TryHackMe

Soft Skills:

Critical Thinking, Problem Solving, Communication, Adaptability

Certifications

- Comptia Security +(Exam SYO-501)
- AWS Cloud Solutions Architect AWS Academy (2024)
- Cyber Suraksha TATA STRIVE (2024)
- Student SOC Foundations Training Microsoft (2024)
- Web Designing Internshala (2023)

Projects

Tata Consultancy Services Cybersecurity Analyst Simulation Forage (July 2025)

- Simulated IAM audit and access control review for a virtual enterprise
- Delivered strategic alignment of IAM controls with business goals
- Prepared technical documentation and presented findings clearly
- Tools Used: IAM Frameworks, Documentation Templates

ANZ Australia Cybersecurity Management Simulation Forage (July 2025)

- Investigated phishing emails and suspicious activity

- Performed packet capture analysis using Wireshark
- Reported findings with proper threat classification
- Tools Used: Wireshark, Email Header Analysis, Packet Capture Tools

Deloitte Australia Cyber Job Simulation on Forage - July 2025

- Completed a job simulation involving reading web activity logs
- Supported a client in a cyber security breach
- Answered questions to identify suspicious user activity
-

Additional Information

- Available for Immediate Joining
- Languages Known: English, Hindi
- Actively applying for cybersecurity roles: SOC Analyst, Cybersecurity Intern, Security Operations Trainee