ADI SHANKAR DAS

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PROFESSIONAL SUMMARY

Passionate cybersecurity professional with network security, ethical hacking, incident response, and threat analysis expertise. Google Cybersecurity Certified with hands-on experience in security assessments and vulnerability management. Strong analytical skills with a keen interest in safeguarding digital assets and mitigating cyber threats.

CERTIFICATIONS & SKILLS

- **Certifications**: Google Cybersecurity Professional Certification, Microsoft Career Essentials in Generative AI
- **Technical Skills**: Penetration Testing, Vulnerability Assessment, Network Security, Incident Response, Digital Forensics
- **Tools & Technologies**: Wireshark, Metasploit, Nessus, Burp Suite, Splunk, SIEM Tools
- **Operating Systems**: Windows, Linux (Kali, Ubuntu)
- **Programming Languages**: Python, Bash, PowerShell, SQL
- **Security Frameworks**: NIST, ISO 27001, GDPR, SOC 2

PROFESSIONAL EXPERIENCE

Tata Cybersecurity Analyst job simulation on Forage   **March 2025**

- Completed a job simulation involving identity and access management (IAM) for Tata Consultancy Services, collaborating with a Cybersecurity Consulting team.
- Acquired expertise in IAM principles, cybersecurity best practices, and strategic alignment with business objectives.
- Delivered comprehensive documentation and presentations, showcasing the ability to communicate complex technical concepts effectively.

Mastercard Cybersecurity virtual experience program on Forage   **March 2025**

- Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team.
- Helped identify and report security threats such as phishing
- Analyzed and identified which areas of the business needed more robust security training and implemented training courses and procedures for those teams.

PROJECT EXPERIENCE

Security Automation in Python (Part of Google Cybersecurity Course)**:**

- Created an automated system to manage IP allow lists and restrict unauthorized access.

SQL Security Analysis (Part of Google Cybersecurity Course)**:**

- Analyzed SQL databases for failed login attempts and unauthorized access.

Linux File Permissions Hardening (Part of Google Cybersecurity Course)**:**

- Secured file access and enforced permission policies.

Incident Response & Vulnerability Assessment (Part of Google Cybersecurity Course)**:**

- Investigated ransomware attacks and security breaches using NIST guidelines.
- Assessed enterprise security risks and recommended remediation strategies.

EDUCATION

Bachelor of Science in Computer Science (Expected Aug 2025)

- University to be decided

ST. Vincent Pallotti School (Class 12th)   **March 2024**

- Relevant Subjects: Computer Science, Mathematics

ACTIVITIES AND ACHIEVEMENTS

- Certificate of Appreciation for Attending **'Give Wings to Your Ideas'** Boot Camp – KK Modi University Durg
- Promoted **International Model of United Nations (IMUN)** conferences, implemented creative marketing, and collaborated with teams, boosting engagement and participation.