Urvesh Bogun

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LINKS

Website portfolio, LinkedIn, GitHub

PROFILE

Highly motivated Computer Science student with a deep passion for cloud technologies and solutions. I have a proven ability to grasp and apply key cloud concepts, supported by hands-on experience in IAM, VM management, and cloud security. I have demonstrated success in identifying vulnerabilities, mitigating attacks, and securing cloud environments—driven by a continuous enthusiasm for learning and innovation in the field.

SKILLS

Operating Systems: Windows, Linux

Programming: Java, Python, SQL

Cloud: AWS, Azure, Cloud Fundamentals, IAM, VM Management

Networking: Design, Implementation, Troubleshooting

EXPERIENCE

Mar 2025 — Present

AWS SOC Analyst
(NDA)

- Participated in discussions for AWS-based infrastructure deployment, discussing requirements such as compute, storage and security.
- Gaining hands-on experience of AWS CloudTrail, GuardDuty, Security Hub and IAM best practices.
- Ensuring security is not an afterthought in relation to cloud architecture.
- Preparing to securely setup monitoring of AWS infrastructure, focusing on logging and alerts.

PROJECTS

Sep 2024 — Sep 2024

Deploying a SIEM
Microsoft Azure & Sentinel

- Designed and implemented a network with a PC, laptop, wireless router, cable modem, and server.
- Configured DHCP and DNS for seamless network communication and automatic IP addressing.
- Established a secure wireless network (SSID) for laptop connectivity.
- Set up a Cisco.com server as DHCP and DNS server to manage IP allocation and domain resolution.
- Verified network integrity and device communication through command-line connectivity tests.

Jul 2024 — Jul 2024

Creating a Home Network
Cisco Packet Tracer

- Designed and implemented a network with a PC, laptop, wireless router, cable modem, and server.
- Configured DHCP and DNS for seamless network communication and automatic IP addressing.
- Established a secure wireless network (SSID) for laptop connectivity.
- Set up a Cisco.com server as DHCP and DNS server to manage IP allocation and domain resolution.
- Verified network integrity and device communication through command-line connectivity tests.

EDUCATION

Sep 2022 — Mar 2025

MSci Computer Science (with Information Security)
Royal Holloway, University of London

- Expected degree classification: First (1st)/ Upper Second Class (2:1)

CERTIFICATION

Mar 2025 — Mar 2025

Cybersecurity Analyst Job Simulation
Tata

Feb 2025 — Feb 2025

Microsoft Security, Compliance, and Identity Fundamental
ExamPro Training Inc.