

# Ali Ahmed Dar

## SECURITY ENGINEER

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## Experience

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### Security Engineer | Ebryx Pvt Ltd

#### Detection & Response

05/2023 – present

- Identified critical gaps in the organization's infrastructure and systems, leading to an improved overall security posture.
- Performed several Purple Teaming activities along with the Red Team to identify and cover any gaps in the logging, detections and response capabilities.
- Successfully integrated several essential log sources with centralized security tools, improving real-time threat visibility and reducing incident response time.
- Improved detection quality to cover a larger amount of attack vector and reduced the false positive noise.
- Implemented advanced security controls for endpoints and cloud environments, resulting in a decrease in security incidents and a reduction in potential data breaches.
- Designed and implemented several system hardening guidelines.
- Implemented a secure service delegation model between the organization's Azure Sentinel and the service provider's Azure AD.
- Formulated comprehensive incident response processes and procedures, automating responses using native Azure Logic apps and other 3<sup>rd</sup> party integrations.
- Leveraged Terraform Infrastructure as Code (IAC) to transform cloud infrastructure, enhancing security, stability and compliance standards.

#### SOC Analyst

05/2022 – 04/2023

- Conducted continuous monitoring and analysis to swiftly detect security attacks, leading to the development of innovative detection techniques to bolster threat identification.
- Contributed to incident investigations by identifying root causes and collaborating on security improvements.
- Collaborated in incident response efforts to contain and remediate threats, minimizing potential impact and safeguarding the organization.
- Actively promoted efficiency and accuracy by automating daily operational workflows, including security detection and response components, for the benefit of the organization.

### Computer Networks & Security Intern | NCSAEL

07/2021 – 02/2022

- Designed and established a secure network perimeter.
- Developed monitoring solutions and effective detection techniques.
- Performed network scanning and in-depth vulnerability analysis.

## Skills

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- **Security Monitoring, Detections & Incident Management**  
SIEM | SOAR | EDR | XDR | WAF – [Sentinel | QRadar | Wazuh | ELK | Microsoft Defender | CrowdStrike | Cloudflare]
- **Cloud Security**  
Microsoft Azure | GCP | AWS
- **Security Posture Management**  
Lacework | Prisma | Cloudflare Warp Zero Trust | Wiz
- **Identity & Access Management**  
Okta | Azure AD IAM
- **Network Security**  
Packet Capture | Traffic Analysis
- **Programming, Scripting & Automation**  
Python | BASH | Batch (CMD) | Infrastructure as Code – Terraform | Git, GitHub

## Certifications

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- Microsoft Certified | Security, Compliance, and Identity Fundamentals 09/2023
- The SecOps Group | Certified Cloud Security Practitioner (CCSP - AWS) 04/2023
- The SecOps Group | Certified Network Security Practitioner (CCSP - AWS) 04/2023
- ARC-X | Cyber Threat Intelligence (CTI-101) 03/2023
- MITRE | ATT&CK Defender ATT&CK Adversary Emulation 11/2022
- ISC2 | Certified in Cybersecurity (CC) 11/2022

## Education & Trainings

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Certified Solutions Architect Associate   AWS	2022
Security Operations Analyst   Microsoft	2022
Bachelors in Software Engineering   NUST	2018-2022

## Interests

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**Cars** - I love driving and learning about cars

**Human psychology** - A human brain charms me like nothing else

**Social work** - I find happiness in helping out others whenever I can