



Mohammed Danish



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## Experience

### **SENIOR ANALYST, CAPGEMINI TECHNOLOGY SERVICES INDIA LTD – OCT, 2020-PRESENT**

- Handling and managing Client Data on Cloud
- Carried out Security Audits of Web Application, Web Sservices for Client {Jhonson and Jhonson , Baker Hughes}
- AWS Cloud Configuration Review

### **INTERN, DATA ANALYST, CAPGEMINI TECHNOLOGY SERVICES INDIA LTD – JAN,2020-MAY-2020**

- Managing Big Data with Cloudera, hadoop, Apache Spark & Talend

### **INTERN, NETWORK & SYSTEM ADMINISTRATION , HYSE SOFTWARE SOLUTIONS – JUNE,2019-JULY-2019**

- Performing Vulnerability Assessment on Network Devices.
- Working on tools like (Nmap, Burpsuite, WireShark)
- Websites & Web Application Vulnerability
- Reporting and Documentation

### **HACK THE BOX (MAY-2021-PRESENT)**

- Current Rank :- **Hacker**

### **ACTIVE CTF PARTICIPANT**

## Education

- Noida Institute Of Engineering and Technology, Greater Noida, AKTU – Btech (IT)-2020
- HSC (12th)-C.B.S.E-2015
- SSC(10th)-C.B.S.E-2013



## Skills

- Owasp top 10 VULnerabilities Of Web Application,WebServices
- Shell Scripting
- Languages:Python, c, Java, Basic Javascript
- Maintaining and managing IAM/ACPs for cloud Providers(AWS/Azure)
- Security Tools
- Network Security Audit (IDS/IPS,Firewall)
- Networking:TCP/IP, OSI Layer, DHCP, DNS, Vlan,
- Scanners BurpSuite, Nmap, WireShark
- ReverseEngineering with Ghidra
- Operating Systems:Windows, Unix, Linux, MacOS
- Basic CryptoGraphy



## Training & Certification

- **CEH v11-ECC7902635481 (January -2021)**
- **Palo Alto Network Cyber Security Specialisation- Coursera**

(Fundamental networking and skills learned in configuring the Palo Alto Networks firewall including but not limited to the following: create and analyze packet captures using Wireshark; initially configure firewall interfaces and zones; creating a firewall zero-trust environment with zones, security policies, and NAT; and decrypting SSH traffic through decryption policies.)

- **CompTIA Network+ - Cybrary- C-cff27d6a-8a7bac**

## Achievements

**1st Prize** in **Smart India Hackathon-2019 Software Edition**. For Creating a High Performance Network Intrusion Detection System(NIDS) for **Quick Heal**

## Languages

- English
- Hindi