



# Huzaifa Khalpe

## Cyber Security Analyst

### Profile

A passionate cybersecurity enthusiast equipped with foundational knowledge in threat assessment, incident handling, and system protection. Eager to contribute and learn in a security analyst role.

### Work Experience

#### ○ Crypticonic Securies

Security Analyst

##### — Achievements / Tasks

- VAPT.
- Reporting Security flaws in Web Application.
- Reporting and Documentation Reviewing.
- Handling cases/projects along with a team as a member

#### ○ Security Researcher [Part Time]

Bugcrowd and Hackerone

##### — Achievements / Tasks

- Researching critical vulnerabilities in Web application

### Virtual Internship

#### ○ Master Card (08/2023)

Cyber security virtual experience

##### — Achievements / Tasks

- Design a phishing email simulation.
- Interpreting phishing simulation results.

#### ○ Datacom (08/2023)

Cyber security risk assessment virtual experience

##### — Achievements / Tasks

- APT breach: analysing the impact on information security.
- Risk Assessment

### Training / Courses

- Foundation of cybersecurity
- Ethical Hacking
- CCNA
- Intro to cybersecurity
- Web Hacking /Pen Testing
- CEH

### Contact

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Deira, Dubai

### Education

- **Sanjay Ghodawat University**  
*Bachelor of Computer Science*  
2023
- **DBJ college**  
*Science*  
2019

### Skills

- Computer Security
- Forensics
- Networking
- VAPT
- Communication Skills
- Critical Thinking
- Teamwork

### Languages

ENGLISH

HINDI

MARATHI

## Industrial Knowledge

### o Networking

- Utilizing tools for network mining such as Wireshark, Network Miner to examine network traffic packets in order to look for malicious activity on network.
- Strong understanding of network fundamentals, including TCP/IP, subnetting, routing, and switching. Knowledge of network security principles and technologies, including firewalls, VPNs, IDS/IPS, and secure network design.

### o Offensive Security

- Performing security assessment on the network using Vulnerability Assessment tools like Nessus and Nmap.
- Strong knowledge of Owasp top-10 vulnerabilities of web applications.

### o Forensics

- Knowledge of forensic analysis methodologies and procedures to identify and preserve digital evidence.
- Basic Knowledge of Malware analysis
- Proficient in using forensic tools and techniques including Windows forensic, Memory forensic and Linux forensic using Write blocker,FTK Imager,Autopsy and Volatility.

## **Additional Information**

### **BIRTHDAY**

10/10/2000

### **Nationality**

Indian

### **Passport Details**

Passport No : V2963217

Passport Validity : 16 / 09 / 2031

### **Visa Details**

Visa Status : Visit

Visa Validity : 06/10/2023