

# DIVYA MEHTA

---

**Address:-** Mehsana

**Phone:-** 7096715499

**Email:-** dm372000@gmail.com

**Linked In:-** <https://www.linkedin.com/in/divya-mehta-556160269>

## SUMMARY

---

Highly motivated and driven cybersecurity enthusiast with a strong dedication to utilizing my technical skills and knowledge while gaining practical experience in the field. Possessing a solid foundation in network security, ethical hacking, malware analysis and risk management.

## WORK EXPERIENCE

---

### Assistant Professor

July 2024 - Present

#### Ganpat University

- Expert in Malware Analysis and Digital Forensics, providing hands-on instruction and guiding student research projects on cutting-edge cybersecurity topics. Mentors students in practical labs and real-world incident simulations to prepare them for industry roles.

### Cyber Security Intern

Jan 2024 - Jun 2024

#### Cybernative Technologies Pvt.Ltd

- **Networking:** Demonstrated proficiency in configuring and troubleshooting network environments, enhancing understanding of network security principles.
- **Active Directory:** Hands-on experience in managing user accounts, groups, and permissions within Active Directory environments, ensuring secure access control.
- **Malware Analysis:** Applied analytical skills to identify and analyze malware behaviors.
- **AWS Basics and Windows Server 2019:** Acquired foundational knowledge of AWS services and infrastructure, alongside practical experience in configuring and managing Windows Server 2019 environments to support enterprise IT operations.

## EDUCATION

---

### Master of Science in Information Technology (Cyber Security)

Jul 2022 - Apr 2024

#### Ganpat University, Kherva

(Secured 9.22 CGPA)

#### Project:-

- **Fortified Cyber Measures - Strengthening networks and Conducting tests**

Strengthening cybersecurity by conducting rigorous tests to identify vulnerabilities and fortify defenses against potential threats.

- **Decrypting Malware Footprint Through Network Analysis**

Decrypting malicious activity by analyzing network traffic patterns to detect, track, and mitigate cyber threats effectively.

### Bachelor of Computer Application

Jul 2018- Apr 2021

#### Ganpat University, Kherva

(Secured 9.49 CGPA)

## ADDITIONAL INFORMATION

---

- **Technical Skills:** Digital Forensics, Malware Analysis , Networking , Active Directory.
- **Soft Skills:** Communication ,Leadership, Ability to Work in a Team , Quick Learner, Adaptability , Time Management .
- **Tools known:** Nmap, Wireshark, Nessus , Ftkimager ,Burpsuite and Autopsy, Microsoft office

**Languages:** English , Gujarati , Hindi , Punjabi

## SEMINARS

---

- Cyber Crime Awareness Seminar in Secondary and Higher Secondary .
- Taken Expert Session on Zero Trust Security

[https://null.community/events/993-ganpat-university-student-zero-trust-security#event\\_session](https://null.community/events/993-ganpat-university-student-zero-trust-security#event_session)