PRATIKSH KHAKHARIYA

CONTACT

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📍 Block No. A/44, Decora City, Gondal, Gujarat-360311

EDUCATION

2023 - 2025
MARWADI UNIVERSITY
- Master of Technology in Computer Engineering
- 8.48 CGPA

2018 - 2022
MARWADI UNIVERSITY
- Batchelor of Technology in Computer Engineering
- 7.87 CGPA

SKILLS

- Cyber Security
- Digital Forensics
- Network Security
- Blockchain

LANGUAGES

- English
- Hindi
- Gujarati

PROFILE

Dynamic and driven professional eager to secure a challenging position in an organization where I can expand and leverage my skills, knowledge, and learning. I excel in communication and possess a keen eye for detail. Adaptable and flexible, I am prepared to thrive in any work environment. Passionate about leveraging technology to drive positive change in industries.

WORK EXPERIENCE

MARWADI UNIVERSITY   2024 - 2025
Teaching Assistant

- Support course delivery by assisting faculty in executing lesson plans, facilitating discussions, and delivering lectures or tutorials in alignment with the course objectives.
- Mentor and guide students by providing academic support, clarifying complex concepts, and fostering an inclusive and engaging learning environment.
- Ensure academic integrity and consistency by monitoring exams, grading assignments according to established rubrics, and maintaining accurate academic records.

CERTIFICATE

- **Hacker Rank PYTHON**
- **IIT Bombay PROGRAMMING IN C**
- **Amazon Web Services AWS CLOUD FOUNDATIONS**
- **Issued by Cisco INTRODUCTION TO CYBERSECURITY**
- **Microsoft certified AZURE AI FUNDAMENTALS**
- **Issued by Cisco ETHICAL HACKER**

RESEARCH WORK

- **Paper Published - Conference**
  - Title: Enhancing Digital Forensics: A Study on VMI for Data Acquisition

- **Paper Under-review - Journal**
  - Title: Ciphered VMI: A Secure and Forensically Sound Data Acquisition Approach Using SHA-256 and AES-GCM

- **Book Chapter (Accepted)**
  - Title: Blockchain-Enabled Smart City Solutions: Exploring the Technology's Evolution and Applications

CONFERENCE ATTENDED

International Conference on Advancement In Cyber Security And Digital Forensics (ICACSDF2025) at UPES, Dehradun, INDIA
Date: 11th April 2025.