

Om Pradeep Jagtap

✉ omjagtap21@gmail.com ☎ 9370354481 🗺 Dhankawadi, Pune, India

LinkedIn: [linkedin.com/in/therealomm](https://www.linkedin.com/in/therealomm) GitHub: github.com/therealomm

Profile

Cybersecurity enthusiast pursuing a B.Tech in CSE with a focus on Cybersecurity and Forensics. Skilled in network security, cyber security, and Zero Trust Architecture. Currently preparing for CompTIA Security+ to strengthen foundational security knowledge. Passionate about securing digital systems and continuously growing through hands-on projects and certifications.

Professional Experience

Cybersecurity Intern

04/2024 – 05/2024

Remote

Prodigy Infotech ↗

Gained practical exposure to cybersecurity principles, tools, and practices.

CIN: PIT/APR24/5933

AICTE VIRTUAL INTERNSHIP PROGRAM

AICTE

- Zscaler Zero Trust Cloud Security Virtual Internship (Jan 2024- March 2024) ↗
- Fortinet Network Security Associate Virtual Internship (Sep 2023- Nov 2023) ↗
- Palo Alto Cyber Security Virtual Internship (May 2023 - June 2023) ↗

Education

B.Tech CSE Cybersecurity and Forensics

2021 – Present

MIT ADT UNIVERSITY

Pune

6.69 CGPA

HSC

2021

RBNB College, Shrirampur (MSBSHSE)

Shrirampur

87.50%

SSC

2019

Divya Daya Chand School, Shrirampur (MSBSHSE)

Shrirampur

82.80%

Skills

Cyber security | vulnerability Analysis | Problem Solving | Decision Making | Network Security |

Java and Python | Analytical Thinking

Certificates

Zscaler Zero Trust Cyber Associate (ZTCA) ↗ — Certificate ID: nxpb6s6itnrz •

The SecOps Group - Certified Network Security Practitioner (CNSP) ↗ — Certificate ID: 10526085 •

EC-Council CodeRed Ethical Hacking Essentials ↗ — Certificate ID - 166928 •

Coursera The Foundations of Cyber Security ↗ — Certificate ID : 34D26BYJD9L2 •

Google Fundamentals of Digital Marketing — Certificate ID - 64C MB7 S5T

Projects

Phishing Link Detection using ResMLP

Machine Learning, Random Forest, Python, Html, CSS, Javascript

Phishing Link Detection using AI, EAI and LLM(AGI)

LLM, ML, Python, Explainable AI

Sentiment Analysis Using NLP

Python, NLP, Deep learning,

Image Based Steganography

Python ,TKinter, Pillow

Egg Catcher Game

Python, TKinter

Courses

Eduskills Cybersecurity Tech Camp

Zscaler

04/2025 – 04/2025

University Campus

Hands on- Complete penetration testing and ethical hacking Udemy

UDEMY

2022

Languages

English • Marathi • Hindi

Interests

• Travelling

• Gaming

• Trekking and Outdoor Adventures

Publications

Sentiment Analysis Using NLP ↗

INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS

05/04/2025