SUJAY ADKESAR

Cybersecurity student

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https://thelocalhost.blog https://github.com/sujayadkesar

Education

B-Tech in Cybersecurity & Cyberforensics

2020 - 2024

Nationali

Details

- 2024 Nationality: Indian

SUIET Surathkal, Manglore Karnataka

CGPA: 8.56

Team lead of the universities Capture the Flag (CTF) teams

- Generating vulnerable software for competitions
- Written blog on THM & HTB Many of which required exploiting known vulnerabilities in applications or services to gain access to higher privileges

Pre-University 2018 - 2020

Mahesh PU Collage Belagavi Karnataka

Percentage: 82.4

Achievements & Experiences

CTF Host 2022

I successfully hosted own ctf event entitled as LetsExploit CTFwhich contained more than 500 teams across the worl

IIT Bombay CTF

2024

Qualified for IIT Bombay grand final and secured 6th rank in IIT Bombay Offline CTF Finals apart from this i also secured 4th rank in IIIT Nagpur CTF and 293rd international rank in HacktheBox CTF and many more

Junior Security Analyst

Agamya Cyber Tech July 2023 -- present

Security Operations Intern

iCompaas

April 2023 - July 2023

Cloud Operations

March 2023 - April 2023

Projects

Penetration toolkit on docker containers

Web Dork

Reverse shell generator

Advanced data extractor

Auto recon

Tryhackme room creation

and many more

Skills

Certifications

- CC By ISC2
- Miscrosoft Azure AZ900

Date of Birth: Jan 1st 2002

- Certified Appsec Practioner
- CNSP by SecOpsGroup
- Miscrosoft SC900
- Practical Windows Forensics
- Python certified entry level programmer
- CHFI By EC-Council

Cybersecurity skills

- web security / OWASP Top 10
- SentinelOne
- Network security
- Android Penetration testing
- Digital Forensics
- VAPT
- SIEM
- Linux administration
- Microsoft Azure
- Security Policy Management
- BugBounty / Vulnerability assesment
- Scripting
- Computer Networking
- End Point Security
- Compliance automation

Languages

- Kannada mother tongue
- English fluent
- Hindi fluent