

# ABDUL AHAD

C Y B E R S E C U R I T Y   A N A L Y S T



- 📞 9105816878, 8077253136
- ✉ ahadamaan2002@gmail.com
- 📍 Amroha-244221, UP, India
- 🌐 <https://www.linkedin.com/in/abdul-ahad-8ab55b22a/>
- 🌐 <https://github.com/AbdulAhad-786>

## EDUCATION

### BACHELOR OF COMPUTER APPLICATION IN (CTIS)

Teerthanker Mahaveer University,  
Moradabad, Uttar Pradesh, India  
2020 - 2023

### SECONDARY SCHOOL

Radha Krishna Public School,  
Amroha, Uttar Pradesh, India  
2017 - 2020

## SKILLS

- Network Security, Web Security
- Familiarity with Linux and Windows operating systems
- Basic knowledge of programming languages like Python and Java
- Experience with security tools like Wireshark, Nmap, Metasploit, etc
- Excellent Experience with Computer and software with Excel, Word, PowerPoint.
- Project Management
- Good Communication

## PROFILE

I'm an independent cybersecurity analyst. I have recently completed BCA at Teerthanker Mahaveer University in Moradabad, Uttar Pradesh, with a focus on Cloud Technology and information security and working with i-Nurture. Nmap, Metasploit, OWASP Zap, and other penetration testing tools are among my strong suits. Along with this, I'm a proficient programmer in Python. I can multitask, too, so that's another ability I have. Backbreaking work, teamwork, creativity, and an amiable personality are my soft skills.

## EXPERIENCE

### INTERN, CYBER SECURITY

CyberSRC ® Consultancy LLP, Noida, Uttar Pradesh (India)  
16/01/2023 - 16/04/2023

- Conducted vulnerability assessments of web applications and networks using security tools like Burp Suite and Nmap.
- Create Blogs for the Latest Vulnerabilities.
- During the internship, I learned about Network VAPT and Web VAPT.

## PROJECTS

**Keylogger** — It is created in python. It just records all the key strokes in the log file.  
[https://github.com/AbdulAhad-786/Adv\\_keystroke-logger.git](https://github.com/AbdulAhad-786/Adv_keystroke-logger.git)  
Language: Python3

**PortScanner** — It is created in python. It just scans all the ports on the system and then shows open ports.  
<https://github.com/AbdulAhad-786/portscanner.git>  
Language: Python3

**Steganography tool** — It is created in python. This tool is used for hiding some information in a jpg format image.  
[https://github.com/AbdulAhad-786/JPGStagno\\_PyScript.git](https://github.com/AbdulAhad-786/JPGStagno_PyScript.git)  
Language: Python3

## CERTIFICATION

- Ethical Hacking from Udemey.
- Ethical Hacking Essentials from EC-Council
- OCI foundation Associate.
- SQL Injection Attack from EC-Council
- AWS Academy Cloud Foundations
- International Conference Research Trends - 2023 (ICRT-2023)

**Web Application Bug Hunting-** In this project, we will find vulnerabilities and exploit them and we also give remediation of those vulnerabilities. currently, we are working on this project. It is my graduation, Major Project. I am a team leader of this project. In my team, we are three members.

Tools : Burpsuite, Sqlmap, Hackbar, Hydra.

<https://github.com/AbdulAhad-786/Major-Project-Web-App-Bug-Bounty-.git>

## LANGUAGE

- English, Hindi

## ACHIVEMENTS

- **Research Paper Presentation**
  - Title: Analysis of Keylogging Spyware for Information Theft.
  - Conference Name: International Conference Research Trends - 2023 (ICRT-2023)#57042
  - Date & Location: 3 & 4 February 2023, Auditorium, Roorkee Institute of Technology, Roorkee, Uttarakhand, India - 247667
  - In my presentation, "Analysis of Keylogging Spyware for Information Theft," I discussed how a keylogger operates in the background to steal your information and transmit it to hackers. I was shown the main monitor percentage of the key. I also recommend certain security measures.
  - Paper Published Link:  
<https://ieeexplore.ieee.org/document/10146672>
- SMART INDIA HACKATHON 2022 Participation Certificate
- Cisco CCNA Lab test form TutorialPoint
- Bypass Kali Linux, Windows Screen lock.