



Abhinandan Khurana

Cyber Security Enthusiast

"If you are persistent you will get it. If you are consistent you will keep it." -Harvey Mackay. I participate in CTFs and practice labs on a variety of sites, including TryHackMe.com. On TryHackMe.com, I've been solving problems for over 240 days(daily). Level on TryHackMe right now: 13 [0xD][GOD] / in TOP 1 % ranking Leaderboard [1290* / 577227]

✉ abhinandankhurana007@gmail.com

📍 GONDA, INDIA

🌐 github.com/abhinandan-khurana

☎ 8529580840

🌐 linkedin.com/in/abhinandan-khurana

📷 instagram.com/abhinandan_khurana_007

EDUCATION

Bachelors of Technology in Computer Science and Engineering LOVELY PROFESSIONAL UNIVERSITY

10/2020 - Present

PHAGWARA, Punjab

Courses

- CSE - AI & ML

CLASS XII CBSE BOARD BANSAL PUBLIC SCHOOL

04/2018 - 05/2019

KOTA, Rajasthan

CLASS X CBSE BOARD UDAYA PUBLIC SCHOOL

04/2016 - 05/2017

AYODHYA, Uttar Pradesh

WORK EXPERIENCE

Web Development Intern TWOVAITS

06/2021 - Present

Full Stack Web Development (MERN Stack)

Cyber Security Researcher Google Developer's Student Club - LPU

02/2021 - Present

Anchor, CTF player NOOB 4rMY

02/2021 - Present

NOOB_4rMY is an Opensource Cyber Security Community focused to help each other to learn security stuff and be the best version of ourselves as well as others.

Achievements/Tasks

- Hosted an event series - ZetaBrim CyberTalks
- Participated in several CTFs

Technical Team Member GeeksForGeeks - LPU

01/2021 - Present

SKILLS

Kali Linux

Burp Suite

Wireshark

JohnTheRipper

Hashcat

Nmap/Rustscan

MS - Word

Leadership

Team Spirit

Web Development

Python/ C / Java

Communication

Video Editing

Graphic Designing

PERSONAL PROJECTS

Instagram clone (2021)

- MERN Stack project

Breaking bad wiki (2021)

- REACTjs app.
- Using Breaking bad API to fetch character's info from the Show.

Portfolio Website Template (2021)

- REACTjs app

Strong password creator in python (2020)

- It is very frustrating to create new strong* passwords for every new account so this project makes this task easy.

Guess the number game in C language (2020)

- It was my first ever gaming project to check my own capability with C language.

CERTIFICATES

Network Ethical Hacking for beginners (Kali 2020 - Hands-on) by Udemy (2020)

Unix Badge - PentesterLab (2021)

I learnt how to detect and exploit weak permissions as well as misconfigurations of common services (SQL, tomcat, etc) and sudo setups

INTERESTS

Cyber Security

Web Development

AI and ML