Rachit Verma

Computer Science Engineer

I am an Information Security Enthusiast with 4 years of experience in cybersecurity and VAPT. I have been acknowledged and recognized by Universities like Utwente and Avans, Government Agencies like Dutch NL, Govt of NZ, CERT EU, CERT LV, Australia Post, NCIIPC and more than 70+ Organizations worldwide including Microsoft, IOTA, Sony, Apple, Zomato, NCSC NL, Intel for discovering their security vulnerabilities. Even helping out with the smallest thing can make a real difference to the organizations.

Work History

2021-01 -2021-05

Information Security Researcher - CDAC

Internship, Hyderabad, India

Project "Design & Development of Investigation Framework for Dark Web"

My role was to Classify data on dark-web and find out security vulnerabilities. Goal of assessment is to identify various vulnerabilities across dark web websites. As working on a framework that will identify, classify content, and wanted to do some forensics works to help out Legal Enforcement Agencies (LEA India). One single vulnerability is all attacker needs to get one step ahead in game.

Education

2018-08 -2021-05

Bachelor of Technology: Computer Science And Engineering

Chandigarh Engineering College - Mohali, Landran University I. K. Gujral Punjab Technical University 73.72%*

2015-08 -2018-06

Diploma: Computer Science And Engineering

Chandigarh College of Engg And Tech (CCET) -Sector-26, Chandigarh Board PSBTE 73.7%

Contact

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Phone

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E-mail

b43kd00r@gmail.com

WWW

https://b43kd00r.ninja

LinkedIn

https://www.linkedin.com/in/b43kd00r/

Skills

Website Security Testing



Web Application Security
Testing



Mobile Application Security
Testing



API Security Testing



Network Security Testing



2008-05 - School

G.M.H.S, Sector-36D - Chandigarh

Board CBSE 81.7%

Certifications

2015-05

2020-07 Aviatrix Certified Engineer - Multi-Cloud Network

Associate

2020-07 Fortinet Network Security Expert - NSE1 & NSE2 Network

Security Associate

2019-01 Certificate of Appreciation from NITTR Chandigarh For

Conducting Lab Sessions On "Web Application Security

Audit"

2019-05 Certificate of Appreciation from NITTTR Chandigarh For

Conducting Lab Sessions On "Cyber Security"

2019-09 Certificate of Appreciation from NITTTR Chandigarh For

Conducting Lab Sessions On "Cyber Crime and

Forensic"

Knowledges

Bug Bounty

Social Engineering

Reverse Engineering

Reconnaissance (OSINT)

Capture The Flag

Interests

Enthusiastic about personal growth and improving security skills

Loves blockchain Technology

Identifying web attacks, frauds, threats etc

Learning about new technology

Tech Savvy

Bash and Python



Software

Burp Suite & ZAP



Automated Testing



Manual Testing



DAST & SAST



Kali linux

