Saswata Malakar

Penetration Tester

Contact

saswatamalakar28@gmail.com

Agarpara, Kolkata

Skills

- Penetration Testing
- Ethical Hacking
- Unix / Linux
- Networking
- Python
- Bash

Links

Github: https://github.com/Saswata 28

LinkedIn: https://www.linkedin.com/in/ <u>saswata-malakar-</u> 837562247

- X(Twitter): <u>https://twitter.com/Saswata</u> Malakar
- https://saswata28.github.io/ Website: saswata-malakar.github.io/

Summary

Fresher Cybersecurity Highly motivated and detail-oriented professional with a strong foundation in security risk assessments, vulnerability scans, and penetration testing. Committed to staying up-to-date with the latest security trends and technologies.

Education

Bachelor of technology in IT

2022-ongoing

RCC INSTITUTE OF INFORMATION TECHNOLOGY. Kolkata, West Bengal 700015

XII (Higher Secondary), WBBPE

2020-2022

Sodepur High School, Sodepur, West Bengal 700110

Projects

Simple Packet Sniffer

You can use this simple Python program to sniff all data packets that are sent or received by your computer. Mode with python with scapy liabrary.

Project Link: https://github.com/Saswata28/simple packet sniffer

Simple Port Scanner

It's a simple port scanner which scans for all ports or specified ports of a computer and tells you which ports are open. made with python

Project Link: <u>https://github.com/Saswata28/Simple-Port-Scanner</u>

URL Shortener using Golang and Redis

It's a url shortener where you can give a POST request to the endpoint With the url and the shortened url will be generated.

Project Link: https://github.com/Saswata28/url_shortener

QR code Generator from links

It's a simple QR code generator which generates QR codes from a given link. Made with python.

Project Link: https://github.com/Saswata28/QR-Code-of-a-Given-