Example Name

Phone No: +91-1234567890
Email: example@gmail.com

Linkedin: linkedin.com/in/@name
Medium: medium.com/@name

EXPERIENCE

GOOGLE
Technical - Operations Engineering Intern   *JUNE 2022 – AUG 2022*
- Managing data-center operation.
- Perform Hardware troubleshooting and diagnosis cases.
- Manage seamless communication between Google and its vendors.
- Deploying, managing and performing quality assurances of the deployed racks.
- Performed security related tasks to secure data center and infrastructure.
- Several Automation projects to Automate manual tasks.
- Work hands-on to improve and extend Automation scripts.

DITANSOURCE
Web Application Security Constant Intern   *SEP 2021 – JUN 2022*
- Perform ethical hacking/pen-testing
- Pointed out more than 70 security loopholes in the application.
- Securing the application Graphql API From various Injection
- Provide security recommendations as a subject matter expert for development teams during all phases of development
- Work hands-on to improve and extend our security frameworks

EDUCATION

- **B Tech, Information Technology, Gov. Engineering College**   8.3 / 10   2023
- **Class XII, CBSE Board**   80.4%   2019
- **Class X, CBSE Board**   80.6%   2017

ACHIEVEMENTS

- Hall of Frames / Rewards   Lancework and VanMoof
- CTF Profile   TryHackMe and HackTheBox (Ranked In top 1% globally)

SKILLS

- **Programming** : Bash , C/C++ , SQL , HTML , Graphql(Security)
- **Operating System** : Linux, windows ,Active directory
- **IT operation**: Networking, Networking Security / Administration ,Data center infrastructure deployment and operation
- **InfoSec**: Ethical Hacking , Thread and Vulnerability Management, Vulnerability Assessment, Cyber Defence Analyst
- **Tools** :Wireshark , Burp Suite , Metasploit , Nessus , Blood Hound , Microsoft Office
- **Miscellaneous** : Leadership And Teamwork, Data security compliance, Time Management, Adaptable, Quick Learner

PROJECTS

Armory | *https://github.com/@name/project*
Final year Project   *JAN 2023*

The Armory is a computer vision project that provides a comprehensive suite of tools for network security and penetration testing. The project includes five modules:
- Mac Address Changer
- Integrated Network and Port Scanner
- ARP Spoofer
- Packet Sniffer,
- DNS Spoofer.

These modules allow security professionals and researchers to test the security of networks and identify vulnerabilities.

PhantomWeb | *https://github.com/@name/project*
Project   *JUNE 2023*

Developed an automated reconnaissance script in Python, called PhantomWeb. It performs efficient security checks on target websites, including
- Subdomain harvesting
- Live domain probing
- Subdomain takeover detection.
- Open port scanning
- Wayback Machine data scraping

The script generates organized output files for analysis and includes an installation script (install_tools.py) to automate the setup of required tools.

CERTIFICATIONS & RELEVANT COURSES

- EC-Council - Certified Ethical Hacker
- Fortiner Nerwork Security Expert Level 2 : Certified Associate
- Google - IT Support Specialization
- Total Seminar Network +
- Cybrary - CompTIA Security+
- Z-Security - Website Hacking /Penetration Testing & Bug Bounty Hunting
- Internshala - Ethical Hacking(Training)
- IBM - Cybersecurity Analyst Professional Certificate