## **BALASUBRAMANIYAN B**

■ balasubramaniyan9760@gmail.com

in Linkedin

• Coimbatore ,Tamilnadu

#### **Profile**

Passionate Cyber Security Enthusiast with a focus on becoming a SOC Analyst. Committed to understanding digital threats and bolstering organizational security. Quick learner, adept at applying complex concepts in real-time. Eager to contribute technical acumen and enthusiasm to a dynamic SOC team.

### **Technical Skills**

Linux | Ethical Hacking | VAPT | N+ |
Information Security | Nmap | SOC analyst |
Blue Team | Malware Analysis | Steganography |
Cyber forensics | ADDS | Splunk | Metasploit |
Nessus | Nikto | Selenium | Burpsuite | Nmap
Wireshark

#### **Education**

# BSc Computer Science (Cloud Technology and Information Security)

Rathinam college of Arts and Science 2021 – 2024 | coimbatore, india Percentage -76%

### HSC

SBG VIDHYALAYA SENIOR SECONDARY SCHOOL (CBSE) 2020 – 2021 | SRIMUSHNAM, India Percentage-84%

### **ACCOMPLISHMENT**

### Letsdefend.io

SOC analyst L1

### **HACKATHON**

Participated in 1.Idea Hackathon 2.0 2.TN startup 3. Kayach 2023

### **HACKERRANK**

1.SQL -5 STAR 2.PYTHON-3 STAR

### HACKER ONE

Capture the flag

+916379436942

Github

https://whitedevillyca.netlify.app/

### Internships

### **Cyber Security**

IBM

2022/03 - 2022/04 | Coimbatore, India

### **Vulnerability Assessment and Penetration Testing**

As a student penetration tester of open source software 2022/06 - 2022/07 | Coimbatore, India

### **Cyber Crime Investigator**

TAMILNADU CYBER CRIME WING 2023/06 – 2023/07 | Coimbatore,India

#### Certificates

# Oracle Cloud Infrastructure Certified Foundation

Associate

**ORACLE** 

### C3SA-Cybersecurity Analyst

CYBERWARFARE LABS

# VAPT-Vulnerability Assessment and Penetration

Testing

BORED MONK PVT LTD

# ISO/IEC 27001 Information Security Associate

SKILLFRONT

### **CISSP**

ALISON

### Security operation center -SOC

**CYBRARY** 

### **BLOCKCHAIN SECURITY**

**CYFRIN** 

### Ethical Hacking Essentials (ECH)

CODE RED

#### **Network Defense Essentials**

**CODERED** 

### Introduction to Darkweb, Anonimity, and

Cryptocurrency

CODE RED

### **CSI Linux Administration**

CSI LINUX

### **Projects**

### STEGANOGRAPHY 🗷

using STEGHIDE

# Web application testing $\square$

using SELENIUM and ZAP

### IT system security log analyzer $\Box$

Security tool

PORTFOLIO 🛮

### Packet capturing 🛮

using BURPSUITE

### **PROGRAMING LANGUAGES**

- C Programing
- $\bullet$  SQL
- JAVA
- PYTHON