

## Contact

### Phone

8300329201

### Email

hariharasuthan918@gmail.com

### Address

Namakkal

## Education

2017 - 2020

**Bachelor Of Computer Application - BCA.**

Hindusthan College of Arts and Science

## Certifications

- Basics of Computer Hardware (A+) and Computer Networking (N+)
  - CCNA: CISCO Certified Network Associate
  - RED HAT LINUX
  - MCSE: Microsoft Certified Solution Expert
  - CEH: Certified Ethical Hacker
  - Certified Bug Hunter
- 2021-2022, Prompt Infotech, Coimbatore

## TECHNICALSKILLS

- Network-Based vulnerability assessment
- Application-Based vulnerability assessment
- API-Based vulnerability assessment
- Host-Based vulnerability assessment
- Cloud-Based vulnerability assessment

## MY AWARDS

AWARDED A PLACE IN THE HALL OF FAME OF THE MICROSOFT SECURITY RESPONSE CENTER (MSRC).

## Portfolio

<https://redeye1003.github.io/portfolio/>

# HARIHARASUTHAN S

## SECURITY ANALYST

Experienced professional with over 1 Year of relevant expertise, committed to continuous growth and development. Skilled in VAPT, cloud Audit, Network Security dedicated to achieving job satisfaction through overcoming challenges. Known for fostering positive relationships and making a meaningful impact in personal and professional endeavors.

## DOMAIN KNOWLEDGE

- Use Vulnerability Assessment tools such as Nessus, NMAP to perform security testing.
- Scan for network and web-based vulnerability detection assessment.
- Configuring Routing protocols such as RIP , EIGRP , OSPF & BGP.
- Scanning target networking and systems with commercial, open-source, or custom vulnerability detection scanners.
- OSI Model and computer networking including knowledge of basic desktop and networking topologies.
- Networking - Setting up Hardware, VLAN. Subnetting, Routers, Switches.
- Good knowledge of Windows Server administration, AD, group policy, DNS, DHCP.
- Good Understanding in OWASP TOP 10.
- XDR (Extended Detection and Response) integrates and analyzes data across multiple security layers, providing comprehensive threat detection and response capabilities.

## Experience

### MAY 2022 - JAN 2023

HackOverSecurity | Coimbatore

#### Security Analyst

- Performed thorough network and system scans employing industry-standard tools, including Tenable Nessus and OpenVAS, to detect vulnerabilities and assess security threats.
- Facilitated a comprehensive data dump of user details and profile data across multiple projects, demonstrating advanced skills in data extraction and analysis
- Led and contributed to the development of over five static web projects, meeting clients' specifications and exceeding expectations in terms of design aesthetics, functionality, and performance.

### NOV 2023 - FEB 2024

DigiAlert | Chennai

#### Associate Security Consultant

- Performed Vulnerability Assessment & Penetration Testing on 5+ business applications, encompassing web, Android, iOS, and API platforms.
- Skilled in identifying application-level vulnerabilities such as XSS, SQL Injection, CSRF, authentication bypass, authentication flaws, file inclusion, session management, and privilege escalation.
- Identifying and prioritizing vulnerabilities in applications according to OWASP Top 10, based on their criticality.
- Coordinate with dev team to ensure closure of reported vulnerabilities by explaining the ease of exploitation and the impact of the issue.
- Providing preventive, mitigating, and compensating controls to ensure the appropriate level of protection and Follow up and ensure the closure of the raised vulnerabilities by revalidating and ensuring 100% closure.
- Proficiently collaborated with team members to implement and manage XDR solutions, with a specialized focus on Cortex XDR for client environments, ensuring comprehensive threat detection and response capabilities.