

Nandhakumar S

📞 6374038494

🌐 <https://www.linkedin.com/in/00snk/>

🌐 <https://nandharjpm.github.io/Portfolio/aboutme.html>

✉️ nandharjpm@gmail.com

📧 <https://snktechdeveloper.blogspot.com/>

🔄 github.com/nandharjpm

About Me

Recent graduate with basic knowledge of C, PHP, Laravel, SQL, and Python. I have some experience in Web Development, Vulnerability Assessment, and Networking. I'm eager to work on projects and keep learning. I'm detail-oriented, Delight to working in teams, and I'm quick to pick up new skills and technologies.

Internships

FieldEZ Technologies - Intern Trainee

- Worked with a team during an internship at FieldEZ Technologies to develop dashboards
Received appreciation from management for my contributions to the project.
- Aug 2023 – Jan 2024
Bangalore, India

Intrainz

- Analyzing security to identify potential threats, Weaknesses, or loopholes in the network and web applications
 - Conducted vulnerability assessments and penetration testing to ensure network and data security.
- Jun 2023 – Aug 2023
Coimbatore, India

Success ICT

- Develop School Management System Using Front-end and Back-end Technologies like PHP and Laravel with MySQL Database
- Jun 2022 – Jul 2022
Coimbatore, India

Education

B Tech - Information Technology, SNS College Of Engineering
9.5 CGPA
Aug 2020 – Apr 2024

HSC, N.A.Annapparaja Memorial Hr. Sec. School
58%
Jun 2019 – Mar 2020

SSLC, N.A.Annapparaja Memorial Hr. Sec. School
76%
Jun 2017 – Mar 2018

Technical Skills

Programming :

- Python
- HTML, CSS, JS, JQuery(Validations)
- C
- PHP

Tools :

- NMAP
- Linux
- Git
- Metasploit
- Networking
- Wireshark

Frameworks:

- Laravel
- Bootstrap

Database:

- MySQL

Certificates

- Python and Network Security - Shape AI
- SQL - Prepinsta
- Cybersecurity - Nux Software Solution
- C with Hacking - SNA Ninja

Projects

Maintenance Recorder (2022)

Objective : Maintain the record of the Industry problem
Languages : HTML, CSS, SQL, PHP
Tools: VScode, XAMPP
Database: MySQL

Port Range Scanner (2023)

Objective : Scan the open ports of the target domain
Languages : Python
Tools: VScode, Wireshark

Machinery Dealers (2024)

Objective : This project is helpful to applying tender and develop small-scale industries
Languages : HTML, CSS, SQL, PHP, JS
Tools: Powerbi, XAMPP, VsCode
Database: MySQL

Achivements

- Found RCE vulnerability on tntsc.in Website
- Time-based blind SQL injection on [Dr.SNSRCAS](https://www.dr.snsrccas.com)
- Awarded as runner level in Coding competition - Intellect Ninja (2022) at Kalasalingam Institute of Technology