G. TRIDEV REDDY

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OBJECTIVE: TO ACHIEVE A CHALLENGING POSITION IN CYBER SECURITY IN A RESULT-ORIENTED COMPANY WHERE I CAN UTILIZE MY ACQUIRED SKILLS TOWARDS CONTINUOUS GROWTH AND ADVANCEMENT.

EDUCATION

2020-2024

VELLORE INSTITUTE OF TECHNOLOGY
BRANCH: CSE - AI
YET TO COMPLETE **2018-2020**

SRI CHAITANYA JUNIOR COLLEGE, VIJAYAWADA
BOARD: AP STATE BOARD (MPC)
CGPA: 9.86

2018
NALANDA VIDYA NIKETAN, VIJAYAWADA
BOARD: CBSE
MARKS: 406/500

SKILLS

- Languages: Basics of C, Java, Python
- Operating Systems: Linux and Windows
- Databases: MySQL
- Virtual Machines
- AWS Cloud Security
- Log and Network Analysis
- Penetration Testing: Web and API
- Public Speaking

ADDITIONAL TECHNICAL SKILLS

- Knowledge on Network Analysis Tools: **Wireshark, Brim, Zeek, Tenable** (Nessus Network Monitor)

- Knowledge on SIEM Tools like: **Splunk, OpenCTI, Elastic Stack**

- Incident Response, IDS tools: **TheHive** (IR), **Security Onion** (Log Management) and **Suricata** (IDS)

- Good amount of knowledge on **AWS** services

ACHIEVEMENTS:

- Mentioned in Hall of Fame in **Nokia** for finding a vulnerability in their website. (https://www.nokia.com/notices/responsible-disclosure In August 2021)

- Selected for **Smart India Hackathon** Grand Finale. (Finale yet to happen)

- Received acknowledgement from **NCIIPC** for sending a report on vulnerability that I found in apsrtclivetrack.com

- Published two articles regarding in **Opensource Foru** magazine.

- Spoken regarding **Log4JS vulnerability** in **IBM Technology Innovation** (Virtual).

- Submitted couple of vulnerabilities in programs like Hackerone and Bugcrowd

PROJECTS:

- Created a tool for encryption and decryption of text using different Algorithms like AES, DES, Fernet (Symmetric) and few basic algorithms (https://github.com/TridevReddy/Encode-and-Decode)

- Working on System Generated Fake Call Detection (Smart India Hackathon project)