

PUJITHA NANDIPATI

Email: pujithanandipati@gmail.com

LinkedIn: <https://www.linkedin.com/in/pujitha-nandipati-254091304>

GitHub: <https://github.com/PujithaNandipati/>

HackerOne: <https://hackerone.com/pujitha18?type=user>

Location: Narasaraopeta, Palnadu(D.T), A.P

Phone: +91 8125918362

OBJECTIVE

Motivated and result-oriented Computer Science Engineering student with a specialization in Cyber Security. Seeking a challenging role with strong problem-solving abilities, technical skills, risk managements. Eager to contribute to impactful projects and drive results across various domains while continuously learning and growing within the organization.

EDUCATION

CLASS	YEAR	INSTITUTION NAME	CGPA/Marks
BTech (CSE)	2022-2026	Narasaraopeta Engineering College	8.7
Intermediate (MPC)	2020-2022	Rama Krishna Sahakara Junior Kalasala	939
SSC	2019-2020	Paruchuri High School	10.0

TECHNICAL SKILLS

Programming Languages: C, Python, HTML, CSS

Cybersecurity Tools: Wireshark, Kali Linux, Metasploit, Nessus

Databases: SQL

CERTIFICATIONS

- Problem solving(Basic), Python(Basic), SQL(Basic) - **Hacker Rank**
- Software Engineering and Agile software development, AI, OOPS using Python - **INFOSYS**
- The Joy of Computing using Python, Software Testing - **NPTEL**
- Object-Oriented Programming - **AICTE**
- Introduction to Digital marketing - **Great Learning**
- Build an Azure AI Vision solution – **Microsoft**
- Penetration testing on websites - **HackerOne**

ACHIEVEMENTS

- Achieved 1st prize in a 24-hours Hackathon competition on coding conducted at our college.
- Achieved 3rd prize in a 6-hours Hackathon competition in Ethical Hacking.
- Awarded Best Student in Level-2 Hackathon competition from Supraja Technologies.
- Represented Guntur in Kho-Kho at the district-level tournament, demonstrating teamwork, strategy and perseverance.

PROJECTS

SQL Injection Detection (Python)

- The system analyzes input patterns, identifies vulnerabilities, and generates a detailed security report. The report is automatically sent via email for further action.

Health Data Information and Management System Mobile Application (Kotlin,XML,Firebase)

- It improves the efficiency of health and family welfare programs.
- Enhanced Accountability.

INTERNSHIPS

❖ Technohacks EduTech | Python Intern

- Gained hands-on experience in developing solutions using python.

❖ OCTANET | Web Development Intern

- Developed and maintained responsive web applications using HTML, CSS, JavaScript, and frameworks like Bootstrap & React.

❖ Supraja Technologies | Web Application Vulnerability Assessment & Penetration Testing Intern

- Conducted information gathering using Google Dorks, Whois, Wappalyzer, and HTTrack for website data retrieval and cloning.
- Created fake login pages, identified subdomains, and performed email spoofing attacks to test security.
- Identified vulnerable protocols (HTTP, FTP, POP) and carried out sniffing and DoS attacks.
- Executed Metasploit exploits, cracked passwords using John the Ripper, and exploited vulnerabilities like SQL Injection, XSS, and IDOR.
- Conducted vulnerability assessments on real-world websites using Nessus and Acunetix for scanning and reporting.
- Gained hands-on experience in manual and automated penetration testing with Kali Linux and related tools.

PROFESSIONAL SKILLS

- Adaptable and able to adjust easily to changing environments and new challenges.
- Strong communication skills, ability to grasp new concepts quickly and implement them with minimum supervision.

EXTRA CURRICULAR ACTIVITIES

- Member of Technoelite club.
- Volunter in AP Red cross team.
- Participated in Kho-Kho district level championships,showcasing coordination and team spirit.
- As a NSS Student Volunteer, actively engaged in regular activities and special campaigns, contributing to community service initiatives.

DECLARATION

I hereby declare that the above provided information is true to the best of my knowledge.

Date : 05-03-2004

Place :Narasaraopeta

N.Pujitha

Signature