



## OVERVIEW

A second year B.Tech CSE student with a strong passion for Cyber Security and a commitment to understanding how digital environments operate.

## EDUCATION

### JSPM's Blossom Public School

Grade 1 - 10th  
CBSE

### MEMS Mahaveer Junior College

Grade 11-12th  
CBSE

### PCET's Pimpri Chinchwad University

B.Tech CSE Undergraduate  
2024-2028  
FY CGPA : 9.24  
SY 3<sup>rd</sup> Sem : SGPA - 9.32

## SKILLS

### Technical Skills

- Python
- C++
- MySql
- Flask
- Networking Basics
- Basic Frontend
- HTML
- CSS
- JavaScript

### Soft Skills

- Strong Leadership
- Communication
- Presentation
- Good Orator

## CERTIFICATIONS

- Introduction to Operating Systems  
By Codio Coursera
- Introduction to Open Shift Applications (DO101 - RHA)  
By Red Hat Enterprises
- Getting Started With Linux Fundamentals (RH104 - RHA)  
By Red Hat Enterprises
- Red Hat System Administrations (RH124 -RHA)  
By Red Hat Enterprises

## REFERENCES

- Github :- [NSAANVI96](#)
- LinkedIn :- [NAIK SAANVI KRISHNANAND](#)

## PROJECTS

### TRUE TRACE

Phishing and Deepfake features | Ongoing Project

- Chrome Extension for Deepfake analysis And Phishing Links Analysis
- MesoNet for Deepfake and XGboost for Phishing along with SHAP for XAI

### BLOOD-AID

Emergency Blood Donation app

- Created a simluation of blockchain in an blood donation app which can be used with security for high end emergencies
- Basic Frontend , Backend using Python and Flask and MySQL Database, Future Scopes - using Ethereum/MetaMask

### Network Analyser

Analysis of network

- Very lightweight and OSINT/security-oriented.
- Purely Python built project using socket and sniffy.

### KeyLogger

Logs the Keystrokes

- A system that logs each key stroke
- Purely Python built project using pynput

## HANDS ON PRACTICE

- Linux Fundamentals  
By Try Hack Me
- Vulnerabilities 101  
By Try Hack Me
- Passive Reconnaissance  
By Try Hack Me
- Active Reconnaissance  
By Try Hack Me
- Metasploit : Introduction  
By Try Hack Me
- Post-Exploitation Basics  
By Try Hack Me