# **ROSHAN DANDGE**

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#### **SUMMARY**

Aspiring Cybersecurity and DevSecOps professional with strong foundation in system administration, network defense, and IT infrastructure. Skilled in Linux/Windows server management, firewall setup, and tools like Snort, Wireshark, Jenkins, Docker, Ansible, and Wazuh. Hands-on experience in real-time threat detection, incident response, log analysis, and SIEM-based security automation..

Eager to apply cybersecurity skills in enterprise environments and grow as a SOC/DevSecOps engineer.

#### **TECHNICAL SKILL**

- Operating Systems: Ubuntu, Debian, Windows Server, RHEL
- Networking: TCP/IP, OSI Model, Subnetting, Firewall
- Security Tools: Snort, Wireshark, Nmap, iptables, Fail2Ban
- Programming: Python, Bash, C (Basics)
- DevOps Tools: Git, Jenkins, Docker, Kubernetes
- Others: Ansible (Basics), VirtualBox, VMware, REST APIs
- Soft Skills: Analytical Thinking, Collaboration, Threat Intelligence, Time Management

#### **EDUCATION**

- PG-DITISS (Cybersecurity Specialization) CDAC Sunbeam, Pune | Expected 2025
- B.E. in Computer Engineering SPPU | 2024 | CGPA: 7.45
- **Diploma** MSBTE | 2021 | 80.47%
- SSC Maharashtra State Board | 2018 | 78.60%

### **PROJECTS**

# RDX – Responsive Defence & X Response (PG-DITISS Project)

- Built a cybersecurity monitoring & SOC-style incident response pipeline using ELK Stack, Wazuh, Snort & Ansible, enhancing threat detection and response time.
- Reduced alert response time by 40% using real-time Slack/Email alerts; deployed Kibana dashboards for 24/7 visibility. & log management via centralized dashboards

## Campus Placement Prediction (B.E. Final Year Project)

- Designed a system to predict student placements using academic and aptitude data.
- Contributed to boosting placement training efficiency by 20%, as per retrospective feedback from training coordinators.

## Web Development Projects

Personal Portfolio Website, Grocery Store, Weather Forecast Application

#### **LANGUAGES**

English Marathi Hindi