Dhiraj Dattatray Antre

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OBJECTIVE

Final-year Electronics & Computer Engineering student at Sir Visvesvaraya Institute of Technology, Nashik, looking for an entry-level SOC Analyst role. Have studied networking concepts up to CCNA level, completed a 30-day SOC challenge, and set up a home lab with Wazuh and Splunk for hands-on log analysis practice. Currently preparing for the SC-200 certification on Microsoft Learn.

EDUCATION

B.E. – Electronics & Computer Engineering *2023 – 2027 (Expected)*
Sir Visvesvaraya Institute of Technology (SVIT), Nashik | Savitribai Phule Pune University (SPPU)

Higher Secondary (HSC) *2022 – 2023*
Bapuji Sahadu Kadu Patil Junior College of Science & Arts, Satral, Ahilyanagar | 66.17%

Secondary School (SSC) *2020 – 2021*
Nanasaheb Sahadu Kadu Patil Vidyalaya, Satral, Ahilyanagar | 73.40%

TRAINING

Full Stack Web Development Training – Pravara Infotech, Sangamner *Jan 2026 – Feb 2026*

- Completed structured training covering HTML, CSS, JavaScript, React, Node.js, and MongoDB
- Studied full stack application architecture and web development fundamentals

TECHNICAL SKILLS

Networking: TCP/IP, OSI Model, IP Addressing, Subnetting, DNS, HTTP/S, VLANs, Routing protocols, NAT, ACLs (CCNA level)
Security Tools: Wazuh, Splunk, Wireshark, Microsoft Defender XDR
Operating Systems: Linux (basic CLI – commands, file permissions), Windows (Event Viewer)
Scripting: Python (basics)
Web Development: HTML, CSS, JavaScript, React

PROJECTS & LABS

Home Lab Setup – Wazuh & Splunk

- Installed and configured Wazuh and Splunk on a Windows machine for security monitoring practice
- Set up log collection and explored dashboards to understand SIEM workflows

Authentication Log Analysis

- Simulated failed and successful login attempts on a local machine
- Monitored and analyzed generated logs in Wazuh and Splunk to understand authentication event patterns

CERTIFICATIONS & BADGES

- Microsoft AI Skills Fest – Security Pro Badge (Earned)
- SC-200: Microsoft Security Operations Analyst (In Progress – Microsoft Learn)

SELF-LEARNING

- 30 Days SOC Challenge – Completed full playlist covering SIEM, log analysis, incident response, and SOC workflows
- CCNA 200-301 – Completed video course covering networking fundamentals, subnetting, routing, and switching
- Python Basics – Completed introductory course covering core programming concepts

LANGUAGES

Marathi (Native) | Hindi (Native) | English (Fluent)