

Om Nejakar

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Education

PES University, Bengaluru – Bachelor of Technology in Computer Science	Aug 2023 – Present
• GPA: 9.31	
KLE's Independent PU College – PCMC, Chikodi	Mar 2021 – Mar 2023
• Percentage: 95	
Shivshankar Jolle Public School – SSLC, Nanadi	Mar 2020 – Mar 2021
• Percentage: 93	

Experience

Cybersecurity Intern – ISFCR-SOC , – Active Directory and Attacks	June 2025 – Present
• Simulated and analyzed Active Directory attacks including Kerberoasting, DCSync, and ACL abuse using attacker tools and security monitoring solutions.	
• Deployed and configured Wazuh for real-time log monitoring, intrusion detection, and alerting.	
• Designed defensive playbooks for hardening group policy objects and auditing abnormal user behavior.	

Projects

Full Commerce Website MERN Stack	GitHub
• Developed a responsive e-commerce web app with user authentication, product catalog, and secure checkout using MERN stack.	
AI Agent for Task Allocation MERN Stack	GitHub
• Built an AI-driven task allocation system integrating BERT for priority prediction and automated task distribution using React and MongoDB.	
SEVA – Volunteer Job Portal MERN Stack	
• Built a React-based platform to connect volunteers with employers; implemented job posting, sign-up, and review features for community engagement.	

Skills

Programming: C++ , C, Python, JavaScript.

Security: Active Directory, Wazuh, Log Monitoring, Attack Simulation

Frameworks: React, Express., Node.js

Database: MongoDB.

Cybersecurity Tools: BloodHound, Mimikatz, Rubeus.

Certifications

Zscaler Zero Trust Associate (ZTCA)	Link
Introduction to Artificial Intelligence	Link
Fly Scholar	Link