Durga Anuhya Yalamarthi

Perugugudem, India |+91 8919117008| anuhya.yalamarthi15@gmail.com| www.linkedin.com/in/anuhya-yalamarthi-170658251

PROFILE SUMMARY

Enthusiastic and ambitious B tech graduate eager to kick start a successful career in IT field. With a solid foundation in Cyber Security, I am excited to apply my academic knowledge in a practical setting and further develop of my skills. My objective is to secure an entry-level position where I can contribute effectively, learn from experienced professionals, and grow within a supportive and dynamic work environment. I am dedicated to continuous learning and open to new challenges, and I am eager to contribute to a dynamic security team and develop skills in threat detection and incident response.

EDUCATION

- Completed B.Tech - Computer Science and Technology (2020-2024)-from Sasi Institute of Technology and Engineering

- Completed Intermediate (2019-2020) from Sri Chaitanya Mahila Junior College

- Completed 10th standard (2017-2018) from Manasa English medium High School

SKILLS

- SIEM Tools (Splunk,IBM Qrader)

- EDR Tools (MS Defender)

- Networking ,Firewall, Load Balancer,Proxy,VPN

- Operating Systems (Windows, Linux)

- Ticketing Tool (Service now)

AREAS OF EXPERTISE

Cyber Security

- I have learned 24/7 Monitoring Client environment, and learned a lot about the monitoring and security of enterprise environments using SIEM tools.
- Knowledgeable with the structure and functionalities of SIEM tools Splunk and IBM QRadar.

- Helped in researches related to security incidents and participated in the entire lifecycle of incident response management within the defined SLA. Knowledge on threat hunting and threat intelligence

- Sharpened skills in the analysis of security events and user activities through the Splunk portal.
- Basic understanding of security alert handling in Splunk and IBM QRadar including offense management, response based on SLA.
- Supported investigations in security events related to phishing and malware or spam and safe links and safe attachments. Knowledge in creating tickets in Service Now and tracking status of the incident.

SQL

- Good knowledge on SQL (DDL, DML, TCL and DC)

PROJECTS

Title: A Comprehensive Framework for Skin Disease Recognition

Contributed to a project developing a framework for skin disease recognition and holistic management. Applied machine learning and computer vision techniques to classify skin conditions accurately. Collaborated with interdisciplinary teams to integrate clinical knowledge and patient data. This experience enhanced my skills in medical imaging analysis and interdisciplinary collaboration.

INTERNSHIP

Cyber Security:

During my Cybersecurity Internship, I gained experience in analyzing security issues, identifying false flags and threats, and escalating incidents. I expanded my skills to phishing emails, attending training sessions, and simulating attacks to improve cyber security etiquette. This enhanced my knowledge of threat intelligence and SOC processes.

Cloud Virtual:

Completed a virtual internship focused on AWS cloud technologies, gaining practical experience in deploying and managing AWS resources such as EC2 instances, S3 storage, VPCs, and IAM roles. Collaborated on cloud-based projects, acquiring proficiency in cloud architecture design and pricing strategies.

CERTIFICATION

Basics of Networking – Cisco   Cybersecurity Fundamentals - IBM

DECLARATION

I
Hereby declare that all the information furnished above is true to the best of my knowledge and belief.

Place: Hyderabad   Durga Anuhya Yalamarthi