

THARUNADITYA ANUGANTI

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OBJECTIVE

Highly motivated Engineering graduate, driven by a profound passion for technology. Recognized for rapid learning, good communication, and problem solving. Actively seeking job opportunities and internships to contribute proactively to dynamic organizations, I am eager to foster continuous learning and professional development. Approachable and open to new challenges I am thrilled at the prospect of making a meaningful impact in the ever-evolving landscape of technology.

EDUCATION

Master of Cybersecurity Systems and Networks

Amrita University, Amritapuri, Kerala, India

2024-2026

Bachelor of Computer Science Engineering and Cybersecurity [Secured 8.19]

Vignana Bharathi Institute of Technology, Hyderabad, Telangana, India

2020-2024

Intermediate MPC [Secured 89.2 %]

SR Junior College, Karimnagar, Telangana

2018-2020

Secondary School Education [Secured 10 CGPA]

Vivekananda Vidyanikethan High School, Metpally, Jagtial, India

2017-2018

SKILLS

Technical Skills: C, Python, Java, HTML, CSS, JavaScript, Git and GitHub, SEO, Docker, Ethical Hacking, Penetration Testing, Vulnerability Assessment, Report Writing, IOC Monitoring, IDS Monitoring and Triage, Log Analysis, Computer Networking, Network Administration, MS Office

Soft Skills: Attention to Detail, Good Communication, Problem Solving, Leadership, Self-Motivated and Team work

PROJECTS & SEMINARS

BugHunterX: A collaborative web penetration testing toolkit written in Bash script. Utilizes tools like Subfinder, Nmap, OwaspZAP, and more for real-time vulnerability assessment, with notifications on Discord.

NexGen SIEM (Security Information and Event management): A modern SOC architecture for the evolving threat landscape. Crucial in organizational security operations and leverages ELK stack, Docker, MITRE – ATT&CK framework for innovative alert systems. [[Explore this project](#)]

Enhancing Cyber Resilience: The Role of Threat Intelligence in Risk Management [[Explore this seminar Report](#)]

Watch-Dog: Watchdog v1.0 is a Python-based program designed for capturing and analyzing network packets. It provides users with the ability to Monitor and gain insights into network traffic, making it a valuable resource for network administrators, cyber enthusiasts and anyone interested in understanding the flow of data across a network. [[Explore this Project](#)]

EXTRA-CURRICULAR ACTIVITIES

Actively writes articles and blogs related to **cybersecurity** ([LinkedIn](#), [Medium](#)) to help the cyber enthusiasts seek comprehensive understanding over tools and technologies.

CHRONOS hackathon winner [**Second Place**] (Organized by **EpsilonPi** machine learning forum of VBIT)

LEADERSHIP

Chair Person of **ABHEDYA** (An official Cybersecurity Forum of VBIT)

Feb, 2022 - May 2024

Member of **SHODH** (Research and startup development initiative VBIT)

Jan, 2021 – May 2024

EXPERIENCE

Cybersecurity Internship [MAR 2022 - MAY 2022] by AICTE & Palo alto

Salesforce Developer Internship [APR 2022 – MAY 2023] by AICTE, Smartinternz in association with Salesforce

COURSES AND INTERNSHIPS

Google Cybersecurity Professional (GCP)
Practical Ethical Hacking (TCM Security)
Career Essentials in Generative AI by Microsoft and LinkedIn
Cybersecurity Essentials by Cisco Netacad
Cybersecurity Fundamentals by Palo Alto Networks
PCAP Programming essentials in Python by Cisco Netacad

LANGUAGES

ENGLISH (Fluent)
HINDI (Intermediate)
TELUGU (Fluent)
GERMAN (Basic)