

THARUNADITYA ANUGANTI

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.

Contact:

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Location: Uppal, Hyderabad, Telangana

LinkedIn:

<https://www.linkedin.com/in/tharunaditya-anuganti/>

Website: <https://tharunaditya.github.io/>

Education:

B. Tech Computer Science and Engineering Cybersecurity [2020-2024]

"Secured 76.76%" [CGPA 8.08]

[Till 7th semester]

VBIT – Vignana Bharathi Institute of Technology, Hyderabad, Telangana

Intermediate – MPC [2018-2020]

"Secured 89.2%"

SR Junior College, Vavilapally Karimnagar, Telangana, India

Secondary School Certificate Telangana [2017-2018]

CGPA: 10

Vivekananda Vidyanikethan High School, Metpally, Jagtial, Telangana

Languages:

- Telugu - *Proficient*
- Hindi - *Intermediate*
- English – *Proficient*

Interests:

- Volunteering
- Blogging
- Social media

Leadership and Extracurricular activities:

- Chairperson of **ABHEDYA** Cybersecurity Forum of VBIT (From Feb 2022 - Present)
- **CHRONOS** hackathon winner [**Second Place**] (Organized by **EpsilonPi** machine learning forum of VBIT)
- Member of **SHODH** (Research and startup development initiative VBIT)

Technical Skills:

- **Programming Languages:** C, Java, Python (Intermediate)
- **Web Development:** HTML, CSS, JavaScript (Intermediate)
- **Version Control:** Git and GitHub (Intermediate)
- **UI | UX:** Figma, Sketch, Framer, Adobe Photoshop, Artboard and Vectary (Intermediate)
- **Cybersecurity tools:** Nmap, Metasploit, Wireshark, Nessus, Burp Suite and Hydra (Fundamentals)
- **Forensic Tools:** Autopsy, FTK imager, Network Miner and Process Monitor tool (Fundamentals)
- **Microsoft Office:** Word, PowerPoint, Excel and Publisher
- **Operating Systems:** Windows, Ubuntu, Kali and Parrot

Academic Projects:

- **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, The Hive, and MISP for innovative alert systems.
- **Technical Seminar:**
Enhancing Cyber Resilience: The Role of Threat Intelligence in Risk Management [[Explore](#)]

Courses and Internships:

- Google Cybersecurity Professional
- Career Essentials in Generative AI by Microsoft and LinkedIn
- Cybersecurity Essentials by Cisco Netacad
- Cybersecurity Fundamentals by PaloAlto Networks
- PCAP Programming essentials in Python by Cisco Netacad
- Cybersecurity Internship [MAR 2022 - MAY 2022] by AICTE & Paloalto
- Salesforce Developer Internship [APR 2022 – MAY 2023] by AICTE, Smartinternz in association with Salesforce