

ABHIRAM ALLADA

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<https://github.com/abhiramallada09>

OBJECTIVE

Passionate Computer Science (Cybersecurity) student with hands-on experience in software development and ethical hacking. Skilled in Java, Python, and web technologies, with a proven record of research contribution and internships. Seeking opportunities to apply cybersecurity knowledge and software engineering skills to solve real-world challenges in secure system design and application development.

EDUCATION

- **B. Tech in Computer Science and Engineering, CSE (Cyber Security)**
Ramachandra College of Engineering, Eluru 2023 – Current
- **Intermediate (MPC)**
Narayana JR College, Eluru 2021 – 2023
- **Secondary School (10th Grade)**
Sri Chaitanya school, Jangareddygudem 2020 – 2021

EXPERIENCE

INTERNSHIPS

Cyber Security Intern – Prodigy InfoTech (Remote)

Nov 2024 – Dec 2024

- Worked on cryptography (Caesar Cipher), image encryption, and password security.
- Gained hands-on exposure to keyloggers and network packet analysis in controlled environments.

HACKATHON

Participant, Smart India Hackathon (SIH 2025)

Team Leader | Ongoing

- Proposed an innovative idea for an AI-based crop recommendation system for farmers in SIH 2025.
- Currently in the ideation and development phase, focusing on real-world impact and scalability.

Participant, Micro, Small & Medium Enterprises (Selected for MSME 2025)

Team Leader | Ongoing

- Presented **LifeLineX** at MSME 2025 – an AI-based accident detection and emergency alert system for safer road travel.
- Showcased skills in AI, mobile app development, sensor integration, and smart safety solutions.

SKILLS

- **Programming Languages:** Java, Python, C
- **Web Technologies:** HTML, CSS, JavaScript, ReactJS
- **Cybersecurity Skills:** Nmap, Basic Penetration Testing, Vulnerability Assessment
- **Databases:** MySQL
- **Tools & IDEs:** Git, Visual Studio Code
- **Operating Systems:** Windows, Linux
- **Soft Skills:** Communication, Teamwork, Time Management, Problem Solving

WORKSHOP

- 2-days On RAT (Remote Access Trojan) conducted by ResilientShield Cyber Solutions
- 5-days Ethical Hacking Workshop conducted by Syntho Quest Private Limited
- 2-days Cyber Security and Digital Forensics conducted by Sytech Labs Private Limited.
- 5-Day Workshop on Full Stack Development

CERTIFICATIONS

- 45-Day Ethical Hacking Course: ResilientShield Cyber Solutions
- Foundations of Cybersecurity: Coursera (Google)
- Python by CISCO Networking Academy

LANGUAGES & HOBBIES

- **Languages known:** English, Telugu.
- **Hobbies:** Cybersecurity labs, Learning New Technology, sports.