

LIKHITH RAJ V

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Career Objective

I am a budding cybersecurity enthusiast keen to enhance my skills in this evolving field. I am eager to apply my foundational knowledge and grow through practical exposure to cybersecurity challenges.

Education

- **Bachelor of Engineering in Computer Science and Engineering (CGPA: 9.35)** **2021-2025**
Global Academy of Technology
- **Pre-University Education (Percentage: 84.83%)** **2019-2021**
Vidya Mandir Independent PU College
- **SSLC (Percentage: 93.76%)** **2009-2019**
Florence High School

Technical Skills

Languages & Libraries: C, Python, Linux, Bash, PHP (Basic), Java (Basic), Pandas, Numpy, SQL, HTML, CSS, JavaScript (Basic)

Coursework: Data Structures and Algorithm, Computer Networks, DBMS, Operating Systems

Soft Skills: Leadership, Team Work, Communication

Experience

National Information and Cybersecurity Council (NICC)

November 2023 - December 2023

Intern in Cyber Security (VAPT of Web Applications)

(Remote)

- Completed a virtual internship focused on Vulnerability Assessment and Penetration Testing (VAPT) of web applications.
- Conducted **reconnaissance tasks** and **prepared a detailed report** based on evaluations of a single web application.
- Gained hands-on training in networking, web application scanning, and vulnerability analysis.
- Demonstrated punctuality, diligence, and eagerness to learn, consistently meeting deadlines.

Projects

Personal Firewall and Intrusion Detection System (IDS) – ([Link to project](#))

- Developed an advanced firewall and IDS with traffic filtering and access control.

Heart Disease Predictor (2nd place at IBM z Datathon)

- Created a machine learning model achieving 90% accuracy using Python libraries.

Student Banking Website (3rd place at BYTEFEST Hackathon College-Level)

- Developed a responsive banking site for a student audience.

Certifications

- **Learn the art of Hacking through Programming (LAHTP)** (expected completion Nov 2024)
(By Selfmade Ninja Academy)
- **Exploratory Data Analysis using Python**
(Completed a value-added program offered by the college)

Achievements

- **AD3X Hackathon:** 3rd place for developing an LLM chatbot.
- **IBM Z Datathon:** 2nd place for a heart disease prediction model.
- **BYTEFEST Hackathon:** 3rd place for a student banking website.
- **Vice President, CSE Department Forum:** Leading the most active student forum in the college, coordinating various initiatives and fostering collaboration between students and faculty.

Extra-Curricular Activities and Interests

- **Event Organization & Volunteering:** Led national-level hackathons and technical contests.
- **Music:** Proficient in playing the keyboard.
- **Art:** Awarded for pencil sketching in college competitions.