

Alladi Anantha Sai Girish

alladigirish008@gmail.com

+919100812213

Summary

I'm currently pursuing my fourth Year of Bachelor's Program (Majoring in CSE) at Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, kanchipuram . I am interested in cybersecurity and Networking domains, and also having good skills in Full Stack development.

About Me

Being a tech-enthusiast, I like to read up on prevalent and coming new frameworks and I am always eager to learn about working with new technologies. In my meantime, I like to participate in CTF-centric events like Hacker101,Tryhackme & HTB. I also love to solve real-time challenges. I like to test out various components in different networks, ranging from campus networks to small businesses. I am always enthused about trying out different aspects of applications in daily life.

Experience

- -Working as Security Researcher at CyberWarFare Labs
- Worked as Cyber Security Intern at Indian Servers
- Worked as a full stack developer in 108techrosoft solutions
- Worked as Java developer intern at Grepthor Software solutions, Hyderabad.
- project intern at azure skynet solutions for cyber security and ethical hacking domain.
- project intern at azure skynet solutions for CCNA-R&S

Skills

Programming Languages & Libraries: SQL, Python, Java,

Html5, css3, javascript, php, c/c++.

Databases: Oracle 10g, pl/Sql, MYSql, MongoDb

Operating Systems: Windows 7/10, Debian Linux - (kali, parrot, ubuntu), unix, Arch Linux, Macintosh, Chrome OS.

Tools

Nodejs, Reactjs, ASP.Net, JSP, Cain & abel, Sqlmap, Git, PUTTY, MatLab, Weka, Wireshark, Netsparker, Acunetix, Nmap, Cisco Packet tracer, Nessus, Termux, Netsim, Burp suite, Gobuster etc.

Other Skills

- -Linux Administration
- -Ethical Hacking xss scripting, password Cracking, Sql injection, vulnerability scanning and assessment.
- -Data sciences Regression techniques, data cleaning techniques.
- -Networking Network monitoring and packet tracing.

Interested areas

Computer Networking, WAPT, Information security, Data sciences, Full Stack development, Linux administration.

Education

SSC RR public High school, kavali, Nellore

GPA 8.7/10.0

Intermediate Sri chaitanya junior college, tirupati,AP

Percentage 91%

B.Tech in Computer Science and Engineering

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, kanchipuram, Tamil Nadu.

CGPA 7.9/10.0

Languages

English, Telugu, Tamil and Hindi (Working proficiency).

Trainings & Certifications

- Ethical Hacking and Cyber security Azure skynet solutions
- CCNA-R&S Azure skynet solutions associated with IIT Bombay
- CNSS Certified Network Security Specialist ICSI
- Cybersecurity@ANZ program ANZ
- NDG Linux Essentials- cisco
- NSE 1 & NSE 2 –Fortinet

Projects

- Online Mobile Billing -Core & Advanced Java
- Network Vuln assessment CCNA Networking R&S
- _Owasp Top 10 Ethical Hacking and Cyber security

Accomplishments

Got second in CTS Hackathon Merit Certificate from IIT Bombay for IOT Challenge

Profiles

https://www.linkedin.com/in/girish-alladi-b37296150

https://github.com/girish008