



SHIBIN BALAKRISHNAN

ComputerScience(Cyber Security)

SUMMARY

B.Tech majoring in Computer Science (cyber security), I possess a robust foundation in programming and system administration, coupled with internship experience. I am keenly interested in pursuing roles in software development, particularly in the areas of backend development and data analysis. My proactive approach to problem-solving and enthusiasm for learning equip me to contribute effectively to your team's success.

PROJECTS

- comprehensive web application integrating multiple cyber security tools, allowing users to scan web app URLs, generate detailed reports, and access a cyber security blog. [used python,HTML,CSS,SQL]
- sophisticated malicious URL detection tool aimed at enhancing cybersecurity measures, showcasing my expertise in threat detection and mitigation. [used python,HTML,CSS]
- IP Canonicalization Detection Tool [used python]
- Web Cache Poisoning Detection Tool [used python]

INTERNSHIPS

Verzeo

Windows and Linux Administration, including operating systems and cybersecurity tools.(3 months).

Beagle Security Innovation Private Limited

I successfully developed two tools: IP Canonicalization and Web Cache Poisoning. Additionally, I was involved in monitoring the performance and security of websites and web applications.(one month)

wahy lab solutions

software tester , 3 months

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EDUCATION

ComputerScience(Cybersecurity)

2020-2024

Rajadhani Institute of
Engineering
And Technology, Attingal,
Trivandrum CGPA 7.11

SKILLS/TOOLS

C,Java,Python

SOC,SIEM,WAZUH

Docker

SQL

HTML,CSS

Networking

Linux, Linux server

Burp suite, Wireshark

Problem solving

Fast learner

Selenium, Jmeter, Postman api

Jira, TestNG, Maven

OWASP, TCP/IP, Firewall

LANGUAGE

English

Malayalam