ADNAN VP

Ethical Hacker

CONTACT

☎ 6238686146

✉ adnanvp98@gmail.com

📍 Malappuram, India

SKILLS

- Networking Fundamentals
- Operating Systems
- Programming Languages
- Penetration Testing
- Social Engineering
- Vulnerability Assessment
- Web Development (HTML , CSS, Javascript, jquery and bootstrap)
- Backend Development (Python , Django and MySQL)
- Project Management
- Leadership
- Communication

REFERENCES

Available upon request.

LANGUAGE

- English
- Malayalam
- Arabic

ABOUT ME

Dynamic and motivated Computer Applications graduate with a Bachelor's degree in Computer Applications (BCA) from JNASC Edavanna. Proficient in programming languages including HTML, CSS, Python, C, and JavaScript, with a solid foundation in software development principles. Experienced freelance developer with a portfolio showcasing problem- solving abilities and creativity. Seeking to transition into an Ethical Hacker role, leveraging strong analytical skills, proficiency in programming, and expertise in network security and penetration testing to identify vulnerabilities and enhance cybersecurity measures.

WORK EXPERIENCE

Completed training program focused on Ethical Hacking at Avodha

- Understanding the principles of ethical hacking, the role of an ethical hacker.
- Collaborated closely with clients to understand project requirements, provide technical expertise, and deliver customized solutions within specified timelines.
- Demonstrated strong problem-solving skills by troubleshooting and resolving issues to ensure seamless functionality and user experience.

Project

- Binquest (Waste bin Locator)
- Zeptune (Gesture-based volume control for video playback)

EDUCATION

Training program at Avodha (Ethical Hacking)

Bachelor of Computer Applications (BCA)
Jamia Nadwiyya Arts & Science College (JNASC), Edavanna, Kerala, 2024
2021 - 2024

Higher Secondary Education
MPM Chungathara2019 - 2021

SSLC (10th Grade)
MES Mampad, Kerala 2019

CAREER GOALS

My goal is to excel as an ethical hacker, fortifying digital systems against cyber threats. Through rigorous analysis, I identify vulnerabilities and contribute to robust cybersecurity measures. By refining skills and earning certifications, I aim to be recognized as a trusted professional. Ultimately, I strive to protect sensitive data and mitigate risks globally.