BHARATH K

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🎯 Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

🎓 Education

Velammal institute of technology
2023
BE
CGPA-8.224

Velammal matric higher secondary school
2019
Xll Bio maths
57%

TVIS Velammal vidhyalaya
2017
X cbse
8.7 Cgpa

🚀 Skills

- Ethical hacking
- Networking
- Linux
- Windows operating system

Projects

Replay attack mechanism

I had demonstrated a live replay attack on car key fobs. In this attack we can easily clone any car key fobs. If the latest model cars use the rolling code mechanism. We will bypass it easily using rolljam attack.

RFID cloning mechanism

A clone attack refers to the copying of information of an RFID electronic tag or smart card to a clone tag, which will then have the same characteristics as the original tag, and can replace it.

AREA OF INTEREST

Communication Networks

Languages

English

Tamil

Telugu

Certifications

Ethical hacking iot hackathon (16-02-2020)

Contest conducted by microsoft.
Certificate id : WRHIOT-CH 4221

Certified ethical hacking

Certified by Kashiv infotech.