

S DEVA KUMAR

CYBERSECURITY & ETHICAL HACKER

"DATA IS THE NEW CURRENCY"

CONTACT

- +91 9632772904
- deva.gcp.jam.atria@gmail.com
- Atria Institute Of Technology
- dev@127.4.7.8

SKILLS

- Operating Systems
- Databases
- Problem Solving
- Networking
- Python, C, C++
- Version Control (Git)
- System-Level Problem Solving
- Adaptability to Change
- Creative Thinking, Innovator
- Vulnerability Analysis

LANGUAGES

- English (Fluent)
- Tamil (Fluent)
- Hindi (Fluent)
- Kannada (Fluent)
- Telugu (Understandable)

REFERENCES

- Dev-0618
- dev0root
- Dev@127.4.7.8



PROFILE

I am a **systems** and **cybersecurity** enthusiast with strong foundations in **Operating Systems, Networking, and Databases**. Proficient in **Linux**, Python, C, and C++, I have built tools and projects that integrate OS, networking, and database concepts. I have used **Windows** for 2 years and **Linux** for 1 year, with **Parrot OS** currently as my primary operating system for development and pentesting. I am now focused on learning Rust to enhance my system programming skills. I bring strong problem-solving abilities, adaptability, and a passion for building efficient, high-performance solutions.



PROJECTS

- BLE-Spammer**
 - Developed a Bluetooth Low Energy (BLE) spamming tool using the HM-10 module, with real-time updates displayed on an SH1106 I2C OLED.
- WiFi Deauther and Evil Twin**
 - Rebuilt a WiFi Deauther and Evil Twin attack with ESP8266 and custom OLED display for user convenience.
- Arduino-Based HID Attack**
 - Created an automatic Bluetooth HID attack interface using Arduino.
- W Ducky HID Attack Module (Under Dev)**
 - Developed a module for USB Rubber Ducky to automate keystroke-based HID attacks.
- SQL VCS (SQL x Git)**
 - Integrated Git and SQL for version control with user authentication and commit management using SQLite databases.
- CipherHub (Current Project)**
 - Developing a NoSQL-based encryption tool using MongoDB as the database backend.
 - Inspired by the Enigma concept, focusing on encoding, decoding, and securing data transmission.



EDUCATION

Atria Institute Of Technology
B E Computer Science & Data Science