DHIKSHA M P

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SUMMARY

 I am enthusiastic student eager in learning about information security and enjoy finding solutions that can positively impact an organization and the people it serves. I place a high value on maintaining a strong security posture to help protect sensitive information and mitigate risk.

INTERNSHIPS

Cyber Security Intern , NULLCLASS 🔗   **Jul 2024 - Aug 2024**

Cyber Security Intern, Red Users 🔗   **Oct 2024 - Nov 2024**

AI and ML Intern, Infinite Computer solutions pvt ltd 🔗   **Jan 2025 - Feb 2025**

PROJECTS

AES Encrypter and Decrypter
This project is a Python-based AES encryption/decryption tool with an interactive GUI built using CustomTkinter. It allows users to securely encrypt and decrypt text using a 256-bit key.

GPS Toll Simulation
This project, developed as part of the Intel Unnati Industrial Training Programme by Team Classic Coders, is a GPS-based toll system simulation using Python.

Indian Sign Language Detection

COURSES AND CERTIFICATIONS

- Foundations of CyberSecurity 🔗
- Play It Safe: Manage Security Risks 🔗
- Connect and Protect: Networks and Network Security 🔗
- Tools of the Trade: Linux and SQL 🔗
- The Joy Of Computing Using Python 🔗
- Clifford Chance Cyber Security Job Simulation 🔗
- Introduction to Web development for complete beginners 🔗

EDUCATION

Rajalakshmi Institute Of Technology   **Nov 2022 - Nov 2026**
Bachelor Of Engineering - B.E Artificial Intelligence and Machine Learning
- Pre-Final Year
- GPA : 8.85%

Jaigopal Garodia Vivekananda Vidyalaya   **Aug 2014 - Aug 2022**
- 10th percentage : 88.6%
- 12th percentage : 86.5%

ADDITIONAL INFORMATION

- **Technical Skills:** Project Management, SQL, Python, HTML ,CSS ,Linux
- **Languages:** English, Tamil, Telugu ,Kannadam ,Malayalam
- **Extracurricular activities:** Classical Dance ,Karnatic Music
- **Portfolio:** https://sites.google.com/view/dhikshacyber/about