LAKSHMIKANTH B G

CSE(Cyber Security) student at MSRIT

+91 7676325663
lakshmikanthbg578@gmail.com
Basaveshwaranagar, Bengaluru

SUMMARY

I am a passionate Computer Science and Engineering student specializing in Cyber Security, actively seeking opportunities to apply my expertise in a dynamic, forward-thinking environment. I am eager to contribute meaningfully while expanding my skills, tackling complex challenges, and driving impactful solutions through continuous learning and innovation.

EDUCATION

National Public School, YPR

- 10th standard
  2020, Percentage : 91%
- 12th standard
  2022 (PCMB), Percentage: 87.2%

M S Ramaiah Institute of Technology

- CSE(Cyber Security)
  (2022 -2026)
  CGPA: 8.72

SKILLS

- C
- C++
- SQL
- HTML & CSS
- JavaScript
- Power BI & Figma
- Python

LANGUAGES

- English
- Kannada
- Hindi

EXTRACURRICULAR ACTIVITY

- Member at SecuRIT and NSS RIT
- Participated in intra-college hackathon and design events.

EXPERIENCE

Intra-Institutional Internship

- **Mobile App Development** October 2023 - November 2023

  Focused on mobile app development, where I gained hands-on experience using Dart and Flutter. Developed key skills in building cross-platform mobile applications.

MINI PROJECTS

- **Payment Gateway Interface**

  A Payment Gateway Interface designed using HTML, CSS, and JavaScript typically serves as the frontend of an online payment system, allowing users to enter payment details and process transactions. Here's a brief description of its components and functionality:

- **Tic-Tac-Toe**

  The Tic-Tac-Toe Game designed using Dart and Flutter provides a simple and interactive user interface to play the classic 3x3 grid game, allowing two players to compete in turns (X vs O).

- **Temperature and Humidity readers**

  This Arduino-based project measures temperature and humidity using the LM35 and DHT11 sensors. The LM35 provides an analog temperature reading in Celsius, while the DHT11 gives both temperature and humidity as digital values. The Arduino processes the sensor data and displays it on an LCD or serial monitor. This setup is useful for environmental monitoring systems.

REFERENCES

https://github.com/LK037