DON MANUEL FRANCY

STUDENT

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SUMMARY

Second-year B.Tech student in Computer Science and Engineering (CSE) with a focus on IoT and Honors in Cyber Security. Proficient in programming languages including C, C++, Java, and Python. Gaining hands-on experience in IoT and cyber security concepts, and eager to apply skills in real-world projects. Motivated to learn and contribute to the fields of IoT and cybersecurity while developing a solid technical foundation.

TECHNICAL SKILLS

C	HTML	Problem Solving
C++	Network security basics	Debugging
Python	HashCat	Data Base Management System
Java	Google Dorking	

EDUCATION

B.Tech In CSE Specialized in IoT   **July 2023 - Present**

CHRIST(DEEMED TO BE UNIVERSITY),BENGALURU
- Major in Computer Science And Engineering.
- Honors in Cyber Security.

PROJECTS

Car Simulation Project in Unity
- Created a car simulation with realistic steering, gas, and brake controls.
- Users can drive through a dynamic, interactive city environment.
- Built using Unity's physics engine for smooth, immersive gameplay.

Bus Reservation Web Application (DBMS Project)
- Developed a web application for bus reservation with user-friendly interface.
- Integrated database to manage bus schedules, bookings, and user data.
- Implemented features like seat selection, booking confirmation, and reservation history

CERTIFICATION

- Networking Basics (CISCO)
- Configure And Test Basic : Network connectivity(Coursera)
- Introduction to MongoDB For Students(MongoDB)
- Networking Devices(Skillsoft)
- Operating System Course: Learn Fundamentals of Operating System(Scaler)

LANGUAGES

- English
- Malayalam
- Tamil
- Hindi

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