

JEN JOJO

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SUMMARY

I'm a Computer Science and Engineering student with a deep passion for technology and problem-solving. I thrive in collaborative and adaptive environments, and I'm always eager to explore the latest trends in software development. My growing interest in AI tools and emerging tech drives me to experiment, build, and learn continuously

EDUCATION

Bachelor of Technology in Computer Science & Engineering Viswajyothi College of Engineering and Technology CGPA: 8.89 Add On Course: Bachelor of Technology in Electronics and Communication (Minor)	2022 – 2026
Higher Secondary Education in Computer Science St Joseph's Higher Secondary School Percentage: 97.8	2020 – 2022
AISSE Sanjo CMI Public School Koduvely Percentage: 91	2010 – 2020

SKILLS

Technical Skills — Python | C | HTML | SQL | DBMS | Machine Learning | Django
Soft Skills — Leadership | Team Collaboration | Effective Communication | Time Management

Languages

English (Proficient)	Malayalam (Native)	Hindi (Basic)
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INTERNSHIPS

REVERTECH Python and Machine Learning Internship	07/2024 ERNAKULAM
TECHMAGHI Embeded System and Robotics	05/2023 ERNAKULAM

ACADEMIC PROJECTS

MAIN PROJECT Obturo-EV-Intelligent EV Charger Booking and Management System <ul style="list-style-type: none">Displays nearby EV charging stations in real time using geolocation and Google Maps API.	06/2025 – 05/2026
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- Enables smart booking, queue management, and live status updates to reduce wait times and booking conflicts.
- Built with Django and Firebase for real-time data handling and scalable deployment across multiple stations.

MINOR MINI PROJECT

06/2025 – 10/2025

Short Circuit Detector

- This project detects short circuits in real time using sensors to monitor current and voltage levels.
- When a fault is detected, it alerts users through a buzzer and LED, and can optionally cut power using a relay for safety.

MINIPROJECT

09/2024 – 04/2025

Disease Prediction and Doctor Recommendation System | Healthsphere

- Developed a machine learning-based system to predict diseases based on symptoms
- Implemented department recommendation functionality for users with limited access to healthcare facilities

ACHIEVEMENTS

DATAVOID TRIVIA

VJCET

Student Coordinator

Successfully hosted DataVoid Triva of Techfest 2025 at VJCET

NSS

VJCET

Volunteer

NSS Volunteer in College for 2 years

CERTIFICATIONS

Introduction to Data Science
Jul 2025
-Infosys Springboard

Python and ML
Jun 2024
-ReverTech

Python for Beginners
Jun 2023
-Simplilearn

Ethical Hacking and Cybersecurity
March 2023
-Ehackify

HTML & CSS Essentials
March 2023
-Lets Upgrade

Time Management
Jun 2023
-Infosys Springboard

HOBBIES

— Cricket , Cubing , Observing , Travelling

REFERENCES

Dr. Amel Austine ,Associate Professor & HOD Computer Science,VJCET
Email:amel@vjcet.org •Phone: 9847671025

Ms. Lakshmi Suresh, Assistant Professor & Tutor
Email: lakshmi@vject.org • Phone: 8547028322