Jenet Elizabeth Jecob

Passionate tech enthusiast with a knack for problem-solving, eager to contribute to innovative tech solutions and build meaningful impact.

Education

• Bachelor of Engineering (B.E)- Computer Science and Engineering (Data Science) Dec 2021- Aug 2025 Vivekananda College of Engineering and Technology, Puttur CGPA: 9.01 (Upto 6th Sem)

• PUC- PCMB

St. Philomena Pre-University College, Darbe

Percentage: 95

• SSLC Jun 2015- May 20

SSLC
Mar Ivanios English Medium High School, Kunthoor
Percentage: 92.48

Projects/ Experience

• Burnalyzer GitHub-Burnalyzer

Developed a web application that classifies the degree of human skin burns using machine learning to support accurate assessment. Technologies: Python, TensorFlow, OpenCV, Flask, HTML, CSS, JavaScript

My Portfolio
 GitHub-Portfolio

Created a personal website to showcase my projects, skills, and contact information with a clean responsive design. Technologies: HTML, CSS

• ParcelFlow

GitHub- ParcelFlow

Built a courier management system with CRUD operations for tracking packages, managing delivery status, and updating sender/receiver information using a DBMS. Technologies: SQL, HTML, CSS

• AgriInsights Github- AgriInsights

Designed a web application that retrieves and displays historical agricultural data for districts using an API. Technologies: API integration, JavaScript, HTML, CSS

Vision Vanguard ChatBotter

Github- Vision Vanguard

Developed a basic chatbot capable of handling simple conversations during a hackathon. Technologies: Python, Basic NLP

Technical Skills

- **Programming Languages:** C (Intermediate), Python (Intermediate), Java (Beginner)
- Web Development: HTML, CSS, SQL, MongoDB, JavaScript

Licenses & Certifications

•	Internship Certification on MongoDB	2023
	Qspiders CampusConnect	
•	Complete Python Bootcamp	2023
	Udemy	

• Postman Classroom Program 2023

Centre for Open-source Software and Hardware, NITK Surathkal with Postman

Leadership & Involvement

- COMSOC IEEE VCET Student Branch Treasurer
- Member of CoRE Technical Club