

MABEL MERCITA P

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EDUCATION

B.E. Computer Science Engineering (Pursuing)

Loyola-ICAM College of Engineering and Technology

08/2024

B.S. Data Science and Application (Pursuing)

IIT, Madras

05/2024

SSC - 95.4 % & HSC - 87.4 %

Peepal Prodigy School

06/2021 - 04/2024

HANDS-ON TRAINING

Student Intern

SSN Engineering College

04/2023 - 05/2023 Chennai

SHAPE'23 - Annual 2-week summer internship designed for 11th-grade students. Each participant undertook an individual project, mentored by faculty and research scholars. This approach encouraged technical curiosity, fostering an environment conducive to exploration and analysis, ultimately leading to potentially innovative solutions to real-world problems.

- Worked on an individual technical mini-project - 'Gesture Recognition'
- Presented the idea in a project exhibition and received a certificate upon completion.

YUVAi'24

National e-Governance Division (NeGD), in collaboration with Intel India

07/2024 - 08/2023 Online & A 3-day Bootcamp at Ahmedabad, Gujarat

'Youth for Unnati & Vikas with AI', a national program for school students. The program is designed to provide learners with an opportunity to become part of the skilled workforce in an AI-fueled economy.

- COHORT 1 - After being chosen and submitting my creative AI social impact medical ideas, I had to complete a two-week online course. This made it possible to acquire the necessary toolkits to create solutions with a significant social impact and eventually become responsible AI users.
- COHORT 2 - After being chosen as one of the top 50 video demonstrations explaining the AI-based project on the Gesture Recognition Tool, a three-day practical workshop was held in Ahmedabad, Gujarat.

SKILLS

Technical Skills:	Python	SQL	OpenCV	HTML	CSS
Gesture Recognition					
Soft Skills	Leadership	Communication	Problem-solving		
Language Skills	C1 - Level English (Advance)				
B1 - Level French (Intermediate)			A2 - Level Hindi (Elementary)		

SUMMARY

A student of Computer Science Engineering, interested in data science, programming, and coding. I eagerly embrace new tasks that kindle my interest and consistently improve my abilities through a variety of online courses. Activities that combine creativity and technology are something I actively focus on. I would like to thrive in collaborative settings where I can demonstrate my skills and make valuable contributions, motivated by an attitude of constant learning.

KEY ACHIEVEMENTS

Infosys Springboard Pragati

I'm nominated to this 12 week online program 'Path to Future' to acquire in-demand skills. It includes 10 courses and 2 certification. Upon successful completion it's followed by a 3-day Inhouse Training at the Infosys Campus - Mar 3rd to 6th 2025.

Cognizant's Prompt Engineering Foundation Course - Feb - March 2025

I'm nominated to this online course crafting effective prompts, covering prompting techniques, ethical consideration of AI, best practices and examples.

Trinity College of Music

Obtained Grade 2 certification in Piano, Pursuing Grade 2 Certification in Keyboard

National Rank # 153

National French Olympiad (B1.1 Level)

COURSES

Harvard CS50x - Introduction to Computer Science - Harvard University - 01/2024

APTIS ESOL Advanced English (C1 Level) - British Council - 03/2024

A1, A2, B1 French Certifications - Alliance France

Python Programming Certification - Infosys SB

Electronic Arts - Software Engineering Job Simulation - Forage - 09/2024

Women in Leadership : Mastering Key Leadership Competencies - Infosys SB

Unleashing Your Self-Confidence - Infosys SB

INTERESTS

Reading Books, Cartoon Sketching