

# MELISSA SEQUEIRA

## IT ENGINEER

- ✉ [email](#)
- ✉ [linkedin](#)
- ✉ [Portfolio](#)
- ✉ [Github](#)

## ABOUT ME

I am Melissa Sequeira, IT engineer aspiring in the field of AI. I am dedicated to advancing expertise in AI through Python and web development.

## EXPERIENCE

Research Intern July '24 -Present

### IISER- Mohali

- Here, I will be delving in the field of Artificial intelligence. Currently working on Fake currency detection as AI project.

Python Developer

### Codesprint Technologies

July'24 -August'24

- Here, I learnt how to build web applications in python using Tkinter and command line.

Web Development Intern

Apr'24 -May'24

### Prodigy Infotech

- Here, I learnt how to build responsive webpages, javascript and basics of html and css. I built projects like Personal Portfolio, stopwatch, tic tac toe, etc.

Web Development Intern

Dec'23 - Jan'24

### FCRIT, vashi

- Here, I learnt the basics building blocks of web dev and built Campus event management system as a final project

## EDUCATION

Bachelor of Engineering(IT)

2022-2026

Fr. Conceicao Rodrigues institute of technology, vashi 9.89 pointers

HSC(Science)

2020-2022

Ramanand Arya DAV college, Bhandup

90.5%

SSC

2008-2020

Holy Cross Convent High School, Thane

89%

## SKILLS

- Python(Flask,etc)
- HTML
- CSS
- Javascript
- C Programming
- C++

## ACHIEVEMENTS

- **First Prize in Summer Project project competition 2024**
- **Third Prize in Techsparks'24 project presentation competition**
- **Overall Third rank in academics in First year**
- **Secured 1st place in academics in 11th and 12th science**

## PROJECTS

- **Compliance support system**  
[Github link](#)
- **Ecommerce Fashion website**  
[Github link](#)
- **Campus event Mngt system**  
[Github link](#)
- **Personal Portfolio**  
[Github link](#)
- **VaaniConnect**  
[Github link](#)
- **Visual Pulse**  
[Github link](#)

[For more projects check my github repo](#)