



# Joe Varghese

📍 Chiriyankandath (H), R.S Road, Pudukad P.O, Thrissur - 680301

📞 9567477554

📅 22/03/2002

✉️ joevargheze@gmail.com

in <https://www.linkedin.com/in/joe-varghese-3286b221a/>

🐙 <https://github.com/joevarghese53>

## Profile

Seeking opportunities to utilize my adaptable nature, collaborative teamwork, problem-solving abilities, and work ethic to drive company growth. I am enthusiastic about roles that allow me to explore diverse aspects of this field and unlock my full potential

## Education

### **B.Tech in Computer Science & Engineering - 6.06 CGPA (upto SEM 5)**

APJ Abdul Kalam Technological University  
Sahrdaya College of Engineering and Technology  
2020 – 2024

### **Class 12 (State) - 87.91%**

St.Antony's H.S.S Pudukad  
2020

### **Class 10 (ICSE) - 85.83%**

Mary Matha ICSE School Pudukad  
2018

## Skills

### **TECHNICAL**

Programming Languages- Python, Java, C, HTML, CSS, Dart, SQL  
Microsoft Office (Word, Powerpoint, Excel)  
Technologies - Flutter, Git

### **SOFT SKILLS**

Adaptability, Teamwork, Problem-solving, Work ethic

## Interests

Playing Football | Playing Video Games  
Watching TV Series | Listening to Music

## Languages

English | Malayalam

## Activities

### **Completed Online Add-on Courses**

Responsive Web Design - FreeCodeCamp  
Flutter & Dart(Front-end) - UDEMY

### **CSI Member**

Computer Society of India  
2021 – 2022

### **IEEE Member**

Institute of Electrical and Electronics Engineers  
2022 – 2023

### **Media Club Video Editor**

Media Club Under IEDC

### **Participated In Multiple Hackathons & Workshops**

Introduction to Python | Python Competetive Coding Workshop | Secured 4th in Python Coding Competition | Tekothon

## Projects

### **Clothing Design Generation Using Generative AI**

SEMESTER-7

A print on demand E-commerce platform where users can create their own clothing designs as well as customize the available designs on the website using prompts and order the product right away

### **Eye Testing Using VR**

SEMESTER - 5

Created a VR-based eye testing device during a hackathon, enabling users to assess their visual acuity by interacting with displayed letters. The system compared their responses to actual words, providing an approximate eye power estimate.

### **Money Manager App Using Flutter**

Created Money Manager app using Flutter for efficient income and expense tracking. Simplified financial management with customizable categories and detailed transaction history. Enhanced user experience with a user-friendly interface.