

## PROFILE SUMMARY

I am actively seeking opportunities to join a company where I can further develop my skills, broaden my knowledge, and unlock my full potential. I am open to exploring a diverse range of roles that will provide valuable insights and help me grow both personally and professionally. I want to pursue a highly challenging and creative career where I can apply my existing knowledge and creativity as well as acquire new skills and contribute effectively to the organization and its growth.

## EDUCATION

### BACHELOR OF COMPUTER SCIENCE | MARCH 2020-2024 | ST.XAVIER CATHOLIC COLLEGE OF ENGINEERING

- Currently pursuing my degree with CGPA 7.5

### HIGHER SECONDARY EDUCATION | MARCH 2020 | BALAKRISHNA MATRIC HR SEC SCHOOL,VADAKKANKULAM

- Got 68% percentage in HSC (Grade 12th)

### SECONDARY EDUCATION | MARCH 2018 | ADARSH VIDYA KENDRA CBSE SCHOOL,NAGERCOIL

- Got 74% percentage in SSLC (Grade 10th)

## TECHNICAL SKILLS

**Programming Languages:** Java,Python

**Web Technologies:** HTML, CSS, TailwindCSS, ReactJS, JavaScript

**Databases:** MySQL, PostGreSQL

**Tools:** Gitlab, GitHub, MSOffice,

**Cloud Platform:**AWS,GCP

## EXPERIENCE

### L-3 Squad Community

*Active Member(2023-Present)*

- Developing Webtools for documentation purposes
- Created Base React Chef app
- Migrated the Data From GCP and AWS
- Working on the npm module (twixt-ui-react)

## PROJECTS

### CONVERSATIONAL NEWS APPLICATION

- Worked with new technology ALAN AI that helps to convert text to voice
- Collaborated with my colleagues to merge News API with our python program

### BUILD AN REACT APP

- This project focus on building an react app using own component TwixtUI

## CERTIFICATIONS

PYTHON PROGRAMMING | GUVI |2023

ARDUINO TRAINING | IIT BOMBAY | 2023

FUNDAMENTALS OF AI | MICROSOFT AZURE | 2024

## LANGUAGES

Tamil,English,Malayalam

## ACTIVITIES

- Secretary in Indian Society of Technical Education (ISTE)
- Member in Institution of Engineering and Technology (IET)
- Member in Youth Red Cross (YRC)