## Personal Info

- +919551230437
- chrysanthus48akash@gmail.com

#### Links

Linkedin

#### Skills

- O Data Analysis
- ) PYTHON
- Power Apps, Power Flow and Power Bi
- C Excel
- Microsoft office Suite of Apps
- Postman
- O Quality Control
- C) SOL
- Telecommunication

## Languages

- C English
- French
- **)** Tamil
- O Hindi

# Chrysanthus Rex

- Result-driven Software Engineer with expertise in Python and IOT solutions. Proficient at Linux and Windows
- Strong understanding of the software development life-cycle and excellent skills in Python, C, C++,
- Solid background in computer science fundamentals, Python and JavaScript Based Frameworks for web development

## Work Experience

## Python Solutions Engineer, Fervid pro Ltd, Bangalore

June 2023 - Present

- Created and Analyzed dashboards to uncover trends in customer behavior using Anaplan API.
- Conducted data analysis, data cleaning, and data enrichment operations using Python, SQL and Anaplan.
- Solved specific problems using Python as well as Microsoft's low code solutions like PowerApps, Power Flow and Power Bi.

## Test Engineer, Lebara (Contract), Paris

November 2021 - August 2022

- Developed test campaigns, plans, and reviewed test scenarios and cases.
- Guided team with in-depth knowledge of service requirements in weekly meetings.
- Initiated and implemented new testing initiatives, launched campaigns, and generated revenue and growth.
- Organized and oversaw test planning and technical testing before each release.

## Capstone project, Google (Freelance), India

July 2023 - July 2023

- Developed and implemented processes to ensure data accuracy.
- Conducted data mining activities to identify relationships and patterns in complex datasets.
- Built interactive visualizations using Tableau to bring data to life.

### Education

Master's in Telecom and IOT, École d'ingénieurs du numérique March 2022

Bachelor's in Computer Science Engineering, Loyola institute July 2019

#### Courses

## Google Certified Data Analysis, Google

Anaplan Level 1 and Level 2 Certification, Anaplan June 2023 - July 2023