

Mathew Payapilly

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Career Objective

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

Education

Degree	Name of Institute	University / Board	Year of Passing	Percentage / CGPA
B.E.	Fr. Conceicao Rodrigues College of Engineering	Mumbai University	Perceiving	9.38 (Up to Sem IV)
HSC	Thakur College of Engineering and Technology	Maharashtra State Board	2018 - 2020	72.15 %
SSC	St. Francis ICSE School	Maharashtra State Board	2012 - 2018	81.66 %

Projects

- **Smart Security Alarm System October 2021:** Smart home automation is designed to ensure safety and security to our home remotely. At the end of the design, the information received from the sender at the receiving end shows that the design was in a good working condition.
- **Virtual Desktop Assistant April 2022:** To create a virtual desktop Assistant for the core windows platform. It works on voice input and gives output through voice. The main agenda is to make it smart and give instant results.
- **Patient Database Management System September 2022:** Implementation of blockchain in healthcare which ensures secure storage and easy access to complete patient data. It is used to make data more secure, transparent, and digital way to meet the needs.

Technical Skills

Programming Languages

- C, C++
- Java (Basic)
- Python (Basic)

Database

- PostgreSQL (Basic)

Web Development

- Html, CSS
- JavaScript

Positions of Responsibility

- **Senior Member**, Team CFR (CRCE Formula Racing)
- **Marketing Member**, Team CFR

May 2021 – Present

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Activities

- Volunteer, **Beach Clean 24th October 2021**
- Volunteer, **Dio Festa 25th October 2020**
- Participation, **Heart and Sole Run 13th March 2021**
- Participation, **Canva Graphic Design Workshop 23rd June 2021**

Achievements

- Runner-up in Ingenium(hackathon) event

Strengths

- Leadership skills
- Logical thinking skills
- Multitasking
- Collaboration skills
- Problem solving