# Franklin Antony

Software Developer, Student, Open Source Enthusiast and an Aspiring Engineer.

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#### **SUMMARY**

Dedicated developer with a passion for making products with human-friendly design and usability. Willing to take up challenges and solve them under a professional team.

#### **EDUCATION**

Rajagiri School of Engineering And Technology, Kakkanad, KL — BTech (Computer Science and Engineering)

2015 - 2019 (Currently doing 8th Sem)

**Devamatha CMI Public School**, Thrissur, KL — Higher Secondary 2013 -2015

**Devamatha CMI Public School**, Thrissur, KL — Schooling 2013 -2015

#### **EXPERIENCE**

# **Software Development Intern,** Cactus ProSoft Solutions

Worked as a software development Intern. My job was to revamp and refactor the existing code and convert some modules from C# to Python.

# **Core Team Member and Developer**, Mozilla Kerala

Active in Mozilla's Open Source activities. Currently part of Mozilla Kerala core team.

### **ACHIEVEMENTS & AWARDS**

# Student Scholar, RubyConf India 2018

Selected as one of the five student scholars of RubyConf India 2018 held on February 9-10 at Bengaluru.

Link: <u>Student Scholars - RubyConf India 2018</u> | [<u>Screenshot</u>]

#### **SKILLS & TOOLS**

C, C++, Ruby, Python, MySQL, Git.

## Also Familiar with:

Javascript, VueJs, ReactJS, Java, Golang, PHP, Ruby on Rails, HTML5, CSS.

## **Operating Systems:**

Mac OS, Linux Distros like Ubuntu, Debian, Linux Mint, and Windows.

#### **INTERESTS**

Answering in Stack Overflow, Blogging, Learning about the new frameworks and trends out there, Browsing reddit for cool things.

#### **HOBBIES**

Cricket, Football, Listening to Music and Watching Movies.

# Special Mention, MITS Hackathon 2018

Received special mention for our Gene Based Health Recommendations App at MITS Hackathon 2018.

Link: View in Github

## **PROJECTS**

## **Pictr**

A photo sharing platform built on Ruby on Rails to show Create, Read, Update and Delete (CRUD) operations. Users can Sign up/Sign in to post pictures, view other users and perform the basic operations.

Link: View in Github

## Vita

Gene-Based Personal Health Recommendation App developed as part of MITS Hackathon 2018. As part of this hackathon I had developed a web portal for doctors to sign in using QR code and show health recommendation based on that.

Link: View in Github

## Techkshetra 2k18

The Official website for Tech fest of Rajagiri School of Science and Technology – Techkshetra 2k18. My job was to design a Web App using VueJs (frontend).

Link: www.techkshetra18.in | View in Github

# **Indian Gold Price**

A simple Node.js module to get the current gold price in rupees.

Link: View in Github

#### **CERTIFICATION**

LFS171x: Blockchain for Business - An Introduction to Hyperledger Technologies, by The Linux Foundation

April 2019

Link: View Certificate

# Introduction to Modern App Development, by NPTEL

July 2017 - 79% score
Link: View Certificate