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 finished 6th 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 here (Currently Interning). My job is 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: Student Scholars - RubyConf India 2018 | [Screenshot]

SKILLS & TOOLS

C, C++, Ruby, Python, MySQL, Java, Golang Git

Web Technologies and Packages:

Ruby on Rails, PHP, Javascript, VueJs, HTML5, CSS, JQuery

Bootstrap and other responsive and grid frameworks.

Familiar with Web **Platforms and Softwares** like:

Jekyll, Blogger, Wordpress, Tumblr.

Dreamweaver, Photoshop, Sketch App.

Also good at:

SEO, Mobile Optimization, Online Marketing

Operating Systems:

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

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 the 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

Gmail Text Interface

The Gmail Command Line Text Interface build using Python 2.7 as part of the micro project.

Link: View in Github

CERTIFICATION

Introduction to Modern App Development, by NPTEL

July 2017 - 79% score
Link: View Certificate

Docker Essentials: Extend Your Apps With Containers, by IBM developerWorks

lune 2018

Link: View Certificate

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