



# JOHNITTO FRANCIS J

## TECHNICAL SKILLS

- Object Oriented Programming
- Deep Learning
- Machine Learning
- Android Development
- Web App Development

## PROGRAMMING LANGUAGES

- Python
- Java
- C
- HTML
- CSS
- PHP
- Javascript
- ExpressJS
- ReactJS
- MySQL
- MongoDB

## ACTIVITIES AND INTERESTS

- Member of Cognizant students Club
- Organized an Event for our College Symposium-CRYPTRIX
- Playing Chess
- Reading Books (History)
- Watching Movies,TV Series

## PROFILE

A reliable, efficient and hardworking software developer seeking a challenging position in a growth-oriented company and contribute to the development of the organization while upgrading my technical skill and knowledge.

## EDUCATION

### BE Computer Science

St. Joseph's College Of Engineering  
CGPA - 8.86 (Upto 6th Semester)

**12**

Sahayamatha Matric Hr Sec School, Karaikudi  
Percentage - 97

**10**

Sahayamatha Matric Hr Sec School, Karaikudi  
Percentage - 98

## COURSES AND TRAINING

### Internship

Oneyes Technologies, Chennai  
Web Development

### Implant Training

CodeBind Technologies, Chennai  
Web Designing

### Java Masterclass Course

Learn Programming

### Applied Data Science Specialization

University of Michigan

### Deep Learning Specialization

deeplearning.ai

### Natural Language Processing

deeplearning.ai

### BigData Certification

Eyeopen Technologies, Chennai

## STRENGTHS

- TeamWork Skill
- Good Communication Skill
- Persistence
- Reliable
- Leadership Skill

## LANGUAGES KNOWN

- Tamil  
(Read,Write,Speak)
- English  
(Read,Write,Speak)
- Hindi  
(Read,Write)
- French  
(Read,Write)

## CONTACT

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## PORTFOLIO

<https://www.johnnittofrancis1.github.io/Portfolio>

## LINKEDIN PROFILE

<https://www.linkedin.com/in/johnnitto-francis-030861157>

## GITHUB PROFILE

<https://github.com/johnnittofrancis1>

## ACHIEVEMENTS

### Business English Certification

Cambridge University

Grade B

### Selection Round for SIH 2020

Reached Upto Final Round

### ASIAN SCHOOLS CHESS CHAMPIONSHIP-Delhi

Got placed 30th among 150 participants

### COMMONWEALTH CHESS CHAMPIONSHIP

Participated

## PROJECTS

### Group Projects

#### PCI — Android Application

*This Application calculates a common PCI - Pavement Condition Index for a road by assessing damages in the road using Image Classification from the pictures of the road. And the road images are stored in cloud-database for later use. This app includes an Admin Module.*

Github Link: <https://github.com/johnnittofrancis1/PCI>

### Individual Projects

#### Monopoly — Android Application

*Offline Board Game with both Multiplayer (Max 4 Players) and Single Player Vs Computer Modes.*

Github Link :

<https://github.com/johnnittofrancis1/Monopoly>

#### TapMove — Android Application

*An android native app that finds images of lecture notes in a given folder and moves/copies them to another given folder using ImageNet model*

Github Link :

<https://github.com/johnnittofrancis1/TapMove>

#### Streamy - Web Application

*MERN stack Web application for LIVE streaming videos using RTMP server*

Github Link :

<https://github.com/johnnittofrancis1/Streamy>

#### Content Management System

*A CMS for blogs with admin module using Bootstrap and PHP.*

Github Link : <https://github.com/johnnittofrancis1/CMS>

## DECLARATION

I solemnly declare that all the information furnished in this document is free of errors to the best of my knowledge.

Chennai

Johnnitto Francis J