



CAREER OBJECTIVE

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

BASIC DETAILS

DOB: 25/02/1998

Gender: Male

Father's Name: Arulraj N

Mother's Name: Jeba J Jeya

Aadhar #: 5738 3671 5657

Nationality: Indian

EDUCATION

St. Jerome's College of Arts & Science,
Nagercoil — *BCA**
June 2017 - June 2020*

SDA School, Nagercoil — X//
March 2016 - March 2017
Passed out with 65.16%

SDA School, Nagercoil — X
March 2013 - March 2014
Passed out with 75.00%

COURSES

Python Programming, LearnCodeOnline.in
3 Months

Flutter & Dart, LearnCodeOnline.in
3 Months

MERN Stack (ReactJS),
LearnCodeOnline.in
3 Months

Ethical Hacking, LearnCodeOnline.in
3 Months

Angular LearnCodeOnline.in
3 Months

SKILLS

Web design

App development

Electronic (IOT)

LANGUAGES

English, Tamil

PROJECTS

Library Management System — *Php*

I developed a library management system as my final year UG Project using Laravel

Binary Clock — *Flutter*

I developed an app as a fun project which displays time in binary format

Recipes App — *Flutter & Nodejs*

I developed an recipes app that gives recipe recommendations based on items a user has in his refrigerator.

My Personal Website — *React*

I developed a website for myself which displays my details and details about some of my projects and achievements.

Type Test — *React*

I developed a web app which provides a typing riddle to find out the typing speed of a user and also helps to improve their typing speed.

Weather App — *Flutter*

I developed an app which displays current weather of any given place using OpenWeather API

Tic Tac Toe — *Flutter*

I developed tic tac toe game as a mobile app

File Manager — *Python*

I developed a python script which automatically organises the files in separate folders based on their type & date.

WhatsApp Bot — *Python*

I developed a python script which can send WhatsApp messages automatically.

AWARDS

First prize in Android App Creation on One-day technical symposium “ComTRACK 2019” organized by Scott Christian College, Nagercoil on 22nd February 2019

First prize in Smart Coding Competition at “TECHNOVATE-2k20” organized by St. Johns College of Arts & Science, on 11th February 2020.

First prize in Software Debugging competition at “SIM’19” organized by the DAWN Association on 25th January 2019.

Second prize in Smart Coding Competition at “TECHNOVATE-2k19” organized by St. Johns College of Arts & Science, on 8th February 2019.

Second prize in Communication Game Competition at “SCAPE-2k18” organized by St. Xavier’s College of Engineering, on 9th March 2018.

Second prize in Software Debugging Competition at “TECHTHIRST’17” organized by Nanjil Catholic College of Arts & Science, on 10th October 2017.

Third prize in Brain Storming Competition in the Fine arts off-stage contest held on 18th September 2018.

Third prize in Quiz Competition held during the seminar on “Excellence Through Technologies” organised by Holly Cross College on 10th January 2020.

First prize in Technical Quiz Competition conducted by Muslim Arts College of Arts and Science on 27th September 2019.

SEMINARS AND WORKSHOPS ATTENDED

Workshop on Robotics conducted by AGAPE TECHNO SOLUTION on 23rd January 2018.

Workshop on Mobile App organised by S.T. Hindu College on 28th February 2018.

Seminar on Current Trends in Mobile Communication organised by department of Computer Science, Scott Christian College on 21st September 2017.

Workshop on Machine Learning organised by Concept Solutions.

Emotional Intelligence training conducted by OZE Academy on 5th February 2020.

PROGRAMMING LANGUAGES I KNOW

- C/C++
- Python
- JAVA
- Dart
- PHP
- JavaScript
- HTML & CSS
- SCSS

TECHNOLOGIES I'M GOOD AT

- ReactJS
- Android Studio
- Flutter
- VueJS
- Node
- Mongo DB
- MySQL
- Laravel

- ElectronJS

TOOLS I USE

- Visual Studio Code
- Adobe XD
- Android Studio
- GIMP
- Adobe Photoshop
- Git
- Adobe Illustrator
- Chrome
- Microsoft Office
- IntelliJ

OPERATING SYSTEMS I'M FAMILIAR WITH

- Microsoft Windows 10
- Ubuntu desktop
- Ubuntu Server
- Kali Linux
- FreeNAS
- Android
- Linux
- Chrome OS
- MacOS

DECLARATION:

All the information mentioned in the resume are correct to the best of my knowledge.