# Oswin Jerome A

JOS Cottage,
Raphel Street,
Parvathipuram, Nagercoil-3.
+91 8344441492

oswinjeromej@gmail.com
https://oswinjerome.in

## 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

## WORK EXPERIENCE

**Cognizant Technology Solutions,**
Chennai — *Programmer Trainee*
November 2020 - present

## EDUCATION

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

**SDA School,** Nagercoil — *XII*
March 2016 - March 2017
Passed out with 65.16%

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

## COURSES

**Automation Testing using Java and Selenium,** Cognizant
3 Months

**Flutter & Dart,** LearnCodeOnline.in
3 Months

**MERN Stack,** LearnCodeOnline.in
3 Months

**Ethical Hacking,** zSecurity
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

**Billocity** — *Php*
I developed a cloud based billing software using Laravel and MySQL

**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.

**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
- Selenium

- 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
- MacOS

## DECLARATION:

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

27-08-2021

SIGNATURE
(Oswin Jerome A)