**G. JOSHUA PRAVIN RAJ** joshuapravin1997@gmail.com

100A Colony Main Road, +91 9566521188

Crawford,

Trichy 620-012.

**CAREER OBJECTIVE:**

To have a good start and challenging career, where I can exhibit my skills and knowledge to the organization and enhance my experience as well.

**EDUCATIONAL QUALIFICATIONS:**

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| **QUALIFICATION** | **INSTITUTION** | **YEAR OF COMPLETION** | **AGGREGATE** |
| B.E.(Computer Science and Engineering) | Saranathan College of Engineering,Trichy. | 2018 | 7.25 CGPA  (till 6th Sem) |
| H.S.C | Chelammal Matriculation Higher Secondary School, Trichy. | 2014 | 92.5% |
| S.S.L.C | Santa Maria Matriculation School, Trichy. | 2012 | 88.6% |

**AWARDS RECEIVED:**

* Won **1st Place** in '**Code Mania**' in "*BOOTFEST 2k17*" a technical level symposium organized in **Bishop Heber College**, Trichy.
* Won **2nd Place** in '**Brain Twisters**' in "*BOOTFEST 2k17*" a technical level symposium organized in **Bishop Heber College**, Trichy.
* Won **3rd Place** for presenting a paper on '**Vitanyi Encryption Analysis of Network Security Protocols**' in the National Level Symposium "*Te-carnival 2k17*" held at **Trichy Engineering College**, Trichy.

**INDUSTRIAL EXPOSURE:**

* Underwent Implant Training at CodeBind Technologies, Trichy from 05/06/2017 to 15/06/2017 and learnt about “**Web Development**”.
* Industrial visit to Chips Software Systems, Cochin on 24/04/2016 and learnt about “**Software Development and Testing**”.

**CO-CURRICULAR ACTIVITIES:**

* Attended a workshop on “**Internet Of Things”**, conducted by CodeBind Technologies, Trichy.
* Attended a workshop on “**Mobile Application Development using Android**”, conducted by Saranathan college of Engineering, Trichy.
* Attended a workshop on “**Pointers in C**”, conducted by Saranathan College of Engineering, Trichy.
* Attended a workshop on “Mobile Game Development, Virtual Reality in Robotics, 3-D Modelling”, conducted by Academia Scientist.

**MINI-PROJECTS:**

* [**Track it**](https://joshuapravin.github.io/online-cv/#hook) - A security based Android application which is used for retrieving the new SIM card details and Location details of a stolen phone.
* [**Trigger**](https://joshuapravin.github.io/online-cv/) - A security based Android application which is useful in finding a lost phone if it is present nearby.
* [**Recruitment System**](https://joshuapravin.github.io/online-cv/) - Mini-project for the subject "Object Oriented Analysis and Design".

**TECHNICAL PROFECIENCIES:**

* **Programming Languages-** Java, C, C++, Python, SQL.
* **Scripting Languages-** Html, CSS, JavaScript.
* **IDE-** Android Studio, NetBeans, Eclipse.

**CERTIFICATIONS:**

* "Microsoft Training Associate: Database Fundamentals certificate" by **MICROSOFT** on 24/03/2017.
* "Python 3 certificate" by **SOLOLEARN** on 05/04/2017.
* "HTML Fundamentals certificate" by **SOLOLEARN** on 03/04/2017.

**STRENGTHS:**

* Computer skills
* Programming skills
* Communication skills
* Leadership
* Decision making
* Time Management
* Creativity

**HOBBIES:**

* Photography
* Hockey
* Drawing
* Sitcoms

**PERSONAL DETAILS:**

Father’s Name: E. George Dharma Prakash Raj

Mother’s Name: V. Sinthu Janita Prakash

Date Of Birth: 15 March 1997

I, G. Joshua Pravin Raj, hereby declare that the information and facts stated above are true and correct to the best of my knowledge and belief.

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