Name: **KIRUBANANTHAKUMAR R**

Email:[kiruba0146@gmail.com](mailto:kiruba0146@gmail.com)

Phone no: **+918618104836**

**CAREER OBJECTIVE:**

I want to achieve a remarkable position in my career where I could be recognized as an expert resolving every task assigned to me. To excel in IT industry and possess every goal assigned to me in effective way.

**CAREER SUMMARY:**

* I have 3 Years of experience in **Embedded Systems** **Application development**.
* Hands on Experience in **Instrumental and Conventional Cluster for Four-wheeler.**
* Proficiency in working with **C**, **C++ and Data Structures.**
* Good understanding of various tools like **Visual Studio, VIM, CAN analyzer, Doors and SVN**.
* Good understanding of **Linux internal concepts and System level programming**.
* Having good understanding on **RTOS** concepts.

**WORK EXPERIENCE:**

* Working as a Software Engineer for **Yazaki, Bangalore** from March-2019 to till date

**ACADEMIC RECORD**:

* B E on Electrical and Electronics from Adhiyamaan College of Engineering, Hosur in 2017 (Percentage - 81)
* 12th from Government Higher Secondary School, Salem in 2013 (Percentage - 68)
* 10th from Government Higher Secondary School, Salem in 2013 (Percentage - 83)

**TECHNICAL SKILLS:**

**Programming languages :** C, C++

**Tools and Editors :** Visual studio, Polyspace, VI, Jira, DOORs.

**Operating systems :** Linux, Windows and RTOS.

**Version control :** SVN

**PROJECT DETAILS:**

**Title** : **In Vehicle Instrumental and Conventional cluster development for Four-wheeler**

Tools, OS & Programming Languages : Amigo, QNX, C, C++.

Role : Developer.

**DESCRIPTION:**

This project is the development of Instrumental andConventional Cluster applications for four-wheeler. In this majorly supports Features implementations enhancement of various cluster interfaces from the various engine controls like Alerts, Events, Dynamic messages and Actions on cluster display. Display system incorporates reusable Amigo framework on TI Jacinto 6 platform.

**ROLES AND RESPONSIBILITIES:**

* Responsible to develop variety of Functionalities, new features and enhancements for Conventional Cluster.
* Support of engineering changes and tasks.
* Involving in Software release process.
* Involved in Fixing implementation related issues.

**PERSONAL SUMMARY:**

Father’s Name : S. Ranganathan

Date of Birth : 15 Feb, 1996

Linguistic Proficiency : English and Tamil

Marital Status : Unmarried

Nationality : Indian

**DECLARATION:**

I do hereby declare that the above-mentioned details are true to the best of my knowledge and belief.

Place: **(KIRUBANANTHAKUMAR R)**

Date: