

## CV

**Francis Wesley G**

**franciswesly@gmail.com**

**+91 9566585494**

---

### **Objective:**

Seeking a professional career in a growth oriented working environment, which gives me an opportunity to utilize and develop my skills and strength. Desired of a work environment that promotes teamwork and allows independent responsibilities.

### **Technical Qualification:**

- **B.E - Mechanical** with 73.9% during (2009 – 2013)  
at Bharath Niketan Engineering College, Theni – Affiliated to Anna University - Chennai.
- **H.S.C.**, completed with First class of 74.41% during (2008 – 2009)  
at Barenbruck Hr. Sec. School, Bungalow Surandai.
- **S.S.L.C.**, completed with First class of 75.8% during (2006 – 2007)  
at Barenbruck Hr. Sec. School, Bungalow Surandai.

### **Work Experience:**

#### **1. Service Engineer, from April 2016 to Present**

**Nebashi CNC Automation Private Limited, Hyderabad**

##### **Job Profile:**

- Commissioning and Installation of new CNC, VMC, HMC and SPM machines
- Servicing of CNC, VMC, HMC and SPM machines

#### **2. Apprenticeship Training, from March 2014 to August 2015.**

**Sakthi Auto Component Limited, Tirupur.**

##### **Job Profile:**

- Operating all type of CNC (FANUC ACE Series, PUMA, LMW, HYUNDAI-KIA)  
Turning and Milling, VMC and HMC Machines
- Checking daily basis pre-operation check sheet
- Achieving daily production target

3. **Hobbing Section Supervisor**, from January 2014 to February 2014

**Rydon Auto Private Limited, Coimbatore.**

**Job Profile:**

- Supervising the Operators assist them to complete their jobs
- Maintaining Tool History Card
- Reporting to Manager on production status

4. **Production Planning Supervisor**, from August 2013 to December 2013

**Rydon Auto Private Limited, Coimbatore.**

**Job Profile:**

- Planning the Raw materials to complete the order
- Analysing the Order quantity and pre-plan the production schedule
- Following the production status and update to the Manager.
- Maintaining the Work Order schedule

**Academic Project Details:**

- Mini Project - “Four Wheel Steering System Using Microcontroller”
- Academic Project - “Design and Analysis of Efficient Cooling Fins”

**Achievements:**

- Won a 2<sup>nd</sup> Prize in Paper Presentation at “National Level Technical Symposium”.
- Won 3<sup>rd</sup> prize in CAD Modelling at Paavai Engineering College.
- Won a 2<sup>nd</sup> Prize in Multi Media Presentation Event in “Anna University Dindigul Campus”, Dindigul.

**Industrial Visit/Workshop:**

- Attended in Industrial Visit to “Ashok Leyland” at Chennai through “Society Of Automobile Engineering” (SAE).
- Attended in two days workshop on “Non Destructive Testing” at Bharath Niketan Engineering College.

**Personal Profile:**

Father's Name	:	I. GNANAOLIVU
Mother's Name	:	G. THANGA PRAGASI
Date of Birth	:	15 <sup>th</sup> January 1992
Age	:	28
Gender	:	Male
Languages Known	:	English, Tamil

Address of Communication : 50/4, Kaliamman Kovil Street,  
Meenakshi Nagar,  
Villapuram,  
Madurai 625 012

I hereby declare that the information furnished is true to the best of my knowledge. I also wish to state that, I will carry out any responsibilities assigned to me to the best of my ability and to offer my contribution in any challenging business for the company growth.

Yours Cordially,

**(G.FRANCIS WESLY)**