

# RESUME

**TURUVAGALLU ASHOK KUMAR**

Email: ashoktej.95@gmail.com

Mobile: +91-8008642818

Electrical & Electronics Engineering

## OBJECTIVE

To obtain a responsible and challenging position in Embedded systems where my resourceful academic skills will add value to the organizational operations and improve my skills at the same time.

## TECHNICAL COURSES

- I Completed Advance Embedded System Training in vector institute in Hyderabad  
Ref Id: V18HE7T1 Duration:6 Months

## ACADEMIC SUMMARY

Qualification	Institution	Board/University	Year of passing	Percentage (%)
B.TECH (EEE)	Bheema Institute of technology and science	Jawaharlal Nehru Technological University - Anantapur.	2017	71.79
Intermediate (MPC)	Narayana Junior College	Board Of Intermediate Education A.P	2013	87.7
X (S.S.C)	Z.P.High School	Board Of Secondary Education A.P	2011	75.2

## SKILL SET

**Languages** : C,C++,Embedded C,Basic Linux,Basic Python

**Protocols** : UART,I2C,SPI

**Controller** : 8051

**Tools** : Keil

## PROJECT DETAILS

**Vector Project :**

**Project Title: ATM SYSTEM DESIGN**

**Description:** In the growing technological world, people want their work to be very simple in order to save their time. As we know some new technology is becoming popular in banking sector, which as the banking sector to be easy. ATMs help in providing money to the people nearer to the living area by saving their time so that it becoming very popular

**Academic Project:**

**Project Title: SOLAR BASED KITCHEN MONITORING SYSTEM**

**Description:** This project is based on the kitchen monitoring. So, for this application we are using solar panel to charge the DC battery and it can be used for kitchen monitoring system applications.

## WORK EXPERIENCES

1. Company : AECOM Indian Pvt Limited.  
Job Profile : Electrical Maintenance Engineering.  
Duration : March 2017 – December 2018.
2. Company : Innominds Pvt.Ltd  
Job Profile : Android Performance Testing (Qualcomm Pvt.Ltd)  
Job status : Active

## PRESENTATIONS

Name	Institute	Topic	Date
National Level Techno -cultural fest	Sree Vidyanikethan	Smart battery charge for electric mobility in smart grid	8 <sup>th</sup> October, 2015
National Level Technical symposium	G.Pullaiah Engineering college	Dispatch able hybrid wind/solar Power plant.	7 <sup>th</sup> March,2015

## STRENGTHS

- Quick Learner
- Motivated
- Leadership skills

## PERSONAL PROFILE

Father Name : T Linga Murthy  
Date of Birth : 22-11-1995  
Languages : English, Telugu, Kannada ,Hindi.  
Address : #9-63a,Sangal(vi),Chippagiri(M),Kurnool(D),Andhra Pradesh(S) - 518396.

## DECLARATION

I hereby declare that above provided information is true to the best of my knowledge.

Date:

Place:

(T ASHOK KUMAR)