## Your Full Name



Full Address with Zip Code

+Phone No and Email Id

## **Career Objective:**

As a Beginner in the Industrial field, I would like to build a career with making the best use of creative and logical skills which help the company and my coworkers be successful.

#### **Education:**

Institute/college	Board	Passing	percentage
Narayana Engineering	JNTUA	2020	65.38%
College Nellore			
Sri Chaitanya Boys Jr	AP Board of	2015	84%
College	intermediate		
	education		
Triveni School	AP Board of	2013	75%
	secondary education		

# Internship(s):

Role: Software and Embedded Engineer

Company Name: Expertshub

January 2019

**Problem Statement**: In the modern society, there is an ever-increasing number of vehicles. This is leading to problems such as large urban parking lots becoming inefficient, increasing difficulty to find open spaces in busy parking lots, as well as the increasing need to devote larger areas of land for additional parking spaces. -My project output video at: <a href="https://gofile.io/?c=oVwOxR">https://gofile.io/?c=oVwOxR</a>

# **Projects:**

#### Calculator App:

-Built a Calculator App using Android Studio

## **Cryptocurrency Alert:**

-It alerts the user, when price of the coin suddenly increases or decreases.

# **Key Competencies:**

Team player Adaptable Keen Learner Time Management Hard Working

## **Technical Skills:**

- C
- JAVA
- HTML
- CSS
- Python
- Machine Learning

## **Accolades:**

- Participated in Coding and Quiz event in a Two-day National Level Technical Symposium "Cynosure 2019" in S.V. University, Tirupati.
- Participated in **Machine Learning**: hands-On Tutorial using python, workshop in IIIT, Sri City.
- Participated in Workshop on Embedded Systems in Robotics in VIT University, Chennai

#### **Personal Details:**

- Name: Your Name
- Father Name: Father NameMother Name: Mother Name
- Passport No: <NO>
- Government ID: Aadhar no- <Adhar No>
- Phone No.: Phone No
- Languages: Lang1, Lang3
- Blood Group: B+
- Hobbies: Playing chess, Puzzle Games, Traveling.