# **CAREER OBJECTIVE**

An efficient and motivated B-Tech undergraduate with an experience of 5 months, keen to build a career by undertaking challenging assignments and delivering timely results. Also a good learner aspiring to know new things.

#### **WORK EXPERIENCE**

# AUG,2018 - PRESENT

# Associate-Projects

Cognizant Technology Solutions

Working as a Java Developer. Skilled in the technologies of Full Stack Development. Also worked with a few popular frameworks like **Spring**, **jQuery** and **Angular**.

# ACADEMIC QUALIFICATIONS

2014 - 2018

B.Tech in Electronics and Communication Engineering

National Institute of Technology, Hamirpur; CGPI: 8.25

2012 - 2014

Intermediate

Narayana Jr College, Gudavalli ; Percentage: 97.2

2011 - 2012

High School

Flora Public School, Vuyyuru; CGPA: 9.8

# INTERNSHIP AND TRAINING

JUNE,2017 - JULY,2017

Summer Intern at DRDO (SSPL),Delhi

Worked on LABVIEW software, where radiation laws of **balck body** are implemented and also temperature monitoring of **ROIC** sensor is performed under MR.ARVIND KUMAR.

**JUNE 2016 - JULY 2016** 

Industrial Training at CITD, Hyderabad

Underwent an an industrail training about the lathe machines used in MSME industries.

# **NOTABLE PROJECTS**

- MEDICAL SMART CARD: An integrated data solution of a patient's medical history for use in daily operations and support analytics under Dr.Maneesh K Singh.
- JARVIS: An intelligent personal assistance system which is also used for home

automation with the help of Raspberry Pi under Dr. Maneesh K Singh.

- E-CHALLAN SYSTEM: A supportive move towards Digital India by issuing of electronic-challan in traffic management system under Prof.Rajeevan Chandel.
- MULTILAYERED SECURITY SYSTEM: An efficient way for better security system by using ARM Cortex under the guidance of Dr.Philemon Daniel.
- WIRELESS NOTICE BOARD: A productive and energy saving notice board system which is totally digital and is easily accessible to everyone.

### **TECHNICAL SKILLS**

Programming Languages C, Java

Prototyping Platforms Arduino (ATmega 328), Microcontroller 8051

# POSITION OF RESPONSIBILITIES

#### **2014 - PRESENT**

#### Creative Head

Team Spec

I am the creative head of "Spec" which is the annual departmental club of ECE under which workshops, events and competitions are being held for the students.

# 2014 - 2016

# Cordinator

English Club

I was the cordiantor of English Club, a part of annual cultural fest of NIT Hamirpur, "Hill'fair" . It contributes for the development of English Literature in college.

# 2014 - 2016

# Joint Secretary

**Sports Committee** 

I was the joint secretary of Sports Committee for the girls hostel of NIT Hamirpur. Under this competitions were held in various sports between students.

# **2014 - PRESENT**

# Executive member

Rotaract Club

I am a part of Rotaract Club of NITH, which works on social welfare. Events like blood donation camps, distribution of books etc. are being held under the scheme.

# **ACHIEVEMENTS**

- Won 2nd Prize in the "ARM design Contest 2015" based on ARM Cortex M0 and M3 organised by SPEC and sponsored by ARM University.
- Winner of Elocution competition conducted by Rotary club of Vuyyuru, Andhra Pradesh.
- 2nd runner up of the 'cooking competition' held by NIT Hamirpur under the scheme 'EK BHARAT SHRESHT BHARAT' by Government of India.

# **KEY SKILLS**

- Hard working & open to new ideas
- Adaptable
- Good listener, team player