K RAMA SUBBA REDDY

Email id: ramsubbareddy.kv@gmail.com

Contact number: 7036913671

Career Objective:

• To obtain a challenging position in high quality engineering environment where my resourceful Knowledge will add values to the organizational growth.

Skill Set:

- Core java
- Applied Software Development Life Cycle(SDLC).
- Advanced Python Programming.
- Embedded C Hardware + Programming + Testing.
- Model Based Design(MBD)-MATLAB/SIMULINK.
- MBSE.
- CAN and UDS.
- AUTOSAR.
- Control System

ACADEMIC QUALIFICATION:

- B.TECH Electrical and Electronics Engineering at G Pullareddy Engineering College with 6.75 CGPA in the year 2020.
- INTERMEDIATE MPC at Narayana Junior College with 95.6% in the year 2016.
- S.S.C at Sri Sai Vidhya Nikethan High School with 8.8 GPA in the year 2014.

PROJECT

- Title _: Fault Analysis On Power System Network
- It means simulation of particular power system network, here the capacity, stability of network can
 be determine with the help of this records. We designed switch gearequipment to protect the electric
 devices.

INTERNSHIP:

Topic: Industrial Automation.

Organisation: APSSDC

Description: The training session involved real world exposure to the monitoring of industrial automation

<u>ACHIEVEMENTS & CO – CURRICULAR ACTIVITIES</u>:

- Player of the college cricet team.
- Member of Department committee of the college.
- Stall committee member for the UDAN 2k18.

• Volunteer for VCS campaign.

PERSONAL DETAILS:

• Father's Name : K. Venkata subba Reddy

• Date of Birth : 25-06-1999

• Languages Known : English, Telugu.

• Address : Siddugaripalli village, B.kodur mandal, Kadapa

district, A.P

DECLARATION:

• I hereby declare that the information furnished above is true up to my knowledge and I bear the responsibility for correctness of the above mentioned particulars.

SIGNATURE

K. Rama subba reddy.