

**Career objective:** To secure a responsible career opportunity to fully utilise my training and skills for the successful growth of my career and organisation.

**Educational Qualifications:**

- Studying 3<sup>rd</sup> B Tech in the stream of Mechanical Engineering in Srinivasa Ramanujan Institute of Technology.
- Completed +2 from PRK college Anantapur.
- Done Schooling from Kendriya Vidyalaya High School.

**Technical Summary:**

- Strong knowledge in C language
- High Commendable in Python.
- Know the basics of Thermodynamics .

**Mini project:**

*Title: Dynamo electricity*

*Role: Leader*

*Description: :* This project describes about the generation of electricity through Dynamo with the wheels of the bicycle.

**Internships:**

- Successfully undergone 8 weeks of Internship on Cybersecurity from Eduskills platform from March 2023 to May 2023
- Completed ROBOTIC PROCESS AUTOMATION during the period August-October 2022.

**Achievements:**

- Completed B ,C certification in NCC
- Got third prize in paper presentation on Exoskeleton Technology at JNTUA Anantapur in a month of jan 2023.
- Completed Level 3 certificate in MOTIVATIONAL STRATEGIES in TOASTMASTERS INTERNATIONAL.

**Strengths:**

- Self Motivation.
- Leadership skills.
- Hard working.

**Curricular Activities:**

- Presented a paper on DYNAMO ELECTRICITY in KISAN MELA 2022.
- Participated in AREA LEVEL SPEECH CONTEST in TOASTMASTERS INTERNATIONAL.
- Attended a workshop on “ Composite materials” held at JNTUA Kalikiri on 18-4-2023.

**Co-curricular Activities:**

- **Active member of NCC**
- **Active member of MECHZION CLUB.**

**Personal Information:**

**Father's Name** : **K.Ramanjineyulu**

**Mother's Name** : **K.Adi lakshmi**

**DOB** : **02-10-2003**

**Nationality** : **Indian**

**Hobbies** : **Listening music, cricket.**

**Languages known** : **English, Telugu, Hindi, .**

**Date:**

**Place:**

**Signature**