

P.CARAN SAI REDDY

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Mobile no: 6305148211

CAREER OBJECTIVE

Seeking a position that will provide practical experience and improve my skills which I had gained till now and I will give my best for the company to grow and succeed.

ACADEMIC QUALIFICATIONS

Course	Institution	Board/Univer sity	Year of passing	CGPA / Percentage
B.Tech. (Electrical and electronics Engineering)	P.V.K.K Institute of Technology, India	JNTU- Anantapuramu	2023	7.8(Till VI semester)
Diploma	P.V.K.K Institute of Technology, India	State board of technical education, A.P	2020	86.31%
Class X	Sri Gayatri EM H.S., 1 st Road,Anantapur, India	Board of Secondary Education, A.P	2017	9.3(CGPA)

INTRENSHIPS AND PROJECTS

- A Project on **Life Saving Helmet** in the year 2019-2020
- A project on **Operating Loads Using Claps** in the year 2019-2020
- Internship at **Swarna Industries on Transformers**, Anantapur, Duration: 6 months 2019.
- A Project on **Irrigation Pump Controlled by GSM Technology** Team Members: 2, Duration: 3 months.

TECHNICAL SKILLS

- Programming Language : C, Basics of python,Java
- Software : Basics of MATLAB.

ACHIEVEMENTS

- Won 2nd Prize in **Project Expo-national level syposium** conducted by JNTUA(Jawaharlal Nehru Technological University) 2022 for the project “**Life Saving Helmet**”.
- Won 1nd Prize in **Project Expo-Anveshana** conducted by Alts Educational Institutions 2022 for the project “**Life Saving Helmet**”.
- Won 1nd Prize in **Project Expo-Mohan Mantra** conducted by Sree Vidyanikethan Educational Institutions 2019 for the project “**Life Saving Helmet**”.
- Won 1nd Prize in **Project Expo-Saviskar** conducted by Srinivasa Ramanujan Institute of Technology 2019 for the project “**Life Saving Helmet**”.
- Won 1nd Prize in **Project Expo-Svadyaya** conducted by PVKK Institute of Technology 2019 for the project “**Life Saving Helmet**”.
- Participated in **Project Expo – Vidyuth Pravah** conducted by PVKK Institute of Technology for the project “**Operating Loads Using Claps**” 2019.
- Participated in **Poly Tech Fest** conducted by Government Polytechnic , Anantapur for the project “**Irrigation Pump Controlled by GSM Technology**” 2018.
- Participated in **Model Making –Vidyuth Pravah** conducted by PVKK Institute of Technology, Anantapur for the Model “**Home appliances controlled by Remote**” 2019
- Participated in **Olympic day** under the auspices of the National Olympic Committee at Anantapur 2015.
- Participated in **Quiz Seniors** competition on the occasion of School Day at Sri Gayatri English Medium High School 2014.
- Got Certification on **Level -1 Abacus** From Sri Chaitanya Techno School in the year 2012.
- Got Certification on **Japanese Abacus** From Semas Academy in the year 2011.

PERSONAL INFORMATION

- **Date Of Birth** : 23-07-2001
- **Father's Name** : P. Ravi Sekhar Reddy
- **Mother's Name** : P. Lakshmi Khanthamma
- **Current Address** : 3-1212-4, Prahallada Nagar, Anantapur
- **Hobbies** : Learning on Rasberry Pie and Aurdino, Electrical wiring , playing shuttle, Seeing movies on OTT
- **Nationality** : Indian
- **Languages Known** : Telugu, English,Hindi
- **Any kind of disability** : No
- **Willingness to Relocate** : Yes
- **Personality traits** : Idealistic,Creative,Loyal,Flexible

DECLARATION

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

Place: Ananthapuram

Date:

Signature: patil charansai Reddy

