

KUNCHAKARTHIK

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CAREER OBJECTIVE:

To secure a challenging position in a reputable organization where I can utilize my skills and contribute to the growth of the company while continuously enhancing my knowledge and capabilities.

ACADEMICS:

Year	Degree	Institution	CGPA/%
2022-26	Bachelors of Technology in Computer Science Engineering with AI & ML (pursuing)	Narasaraopeta Engineering College, Narasaraopeta	8.39 CGPA (till date)
2020-22	Board of intermediate Education	Scholars' junior college, Piduguralla	92.5%
2019-20	Board of Secondary Education	Montessori English Medium School, Piduguralla	10 GPA

TECHNICAL SKILLS:

- Proficient in Java; familiar with Python and C.
- Strong front-end development skills using HTML, CSS, JavaScript
- Hands-on experience with MySQL and MongoDB
- Experienced in version control using Git

CERTIFICATIONS & TRAININGS:

- NPTEL: Completed "Joy of Computing Using Python" with 83% and "Cloud Computing" with 66%.
- Online Courses: Certified in "Introduction to C++" from edx, "Introduction to cyber security" from CISCO, few others from Microsoft and Infosys springboard.
- Workshops: Chatbot Creation by Alice Company, Data Science Using Python and Certified in AWS Cloud Computing.

ACHIEVEMENTS:

- Solved 400+ programs in codemind, showcasing strong problem-solving skills.
- Completed 200+ LeetCode problems with a 49% acceptance rate and achieved a rank of 510,257.
- Organized the event on the engineer's day for overall the college with our classmates.

INTERNSHIP:

I worked as a Data Science Intern at MVG Innovations from 10th July 2024 to 10th October 2024. During this period, I was responsible for data scraping and data cleaning tasks. This role helped me gain practical experience in data preprocessing techniques and handling real-world datasets.

CORE COMPETENCIES:

- Grasps new information and concepts quickly and can practically implement them with minimum (or) no supervision.
- Select's, interpret, organize key ideas and information and can edit the given message to make it clear and concise so, that it is used for effective communication.
- Organizes and plan and information and events keeping in mind the priority and timelines that are provided.

CURRICULAR ACTIVITIES:

- As a part of community service my teammates and I created an awareness on the water pollution and effects of high fluoride content in water.

EXTRACURRICULAR ACTIVITIES:

- Member of Institute of Electrical and Electronics Engineers.
- Participated in SMART INDIA HACKATHON in 2023 and 2024 with the ideas of “website for dropout students” and “image recognition system”.
- Participated in 24-hour internal hackathon in the college.
- Organized the event on the occasion of engineers day and conducted 6 activities for the students overall the college who are interested.

PERSONAL DETAILS:

DOB:12-01-2005.

Father's Name: K Rajasekhar.

Mother's Name: K Padma.

Languages known: Telugu, English, Partial Hindi.

Hobbies: Coding, Listening to podcasts, Knowing facts.

Present Address: 19-23/3, near Bhanodaya school, janapadu road, Piduguralla, Palnadu district, Andhra Pradesh-522413.

Permanent Address: 19-23/3, near Bhanodaya school, Janapadu road, Piduguralla, Palnadu district, Andhra Pradesh-522413.

DECLARATION:

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Date: 20-06-2025

K. Karthik

Place: Narasaraopeta

Signature