

Career Objective: To be a part of an organisation where I get a chance to utilize my knowledge and skills to contribute in the progress of the organisation as well as myself.

Educational Qualification:

S.NO	DEGREE	BOARD	SCHOOL/COLLEGE	YEAR OF PASSING	%PERCENTAGE
1.	B. Tech (CSE)	Rajiv Gandhi University of Knowledge Technologies, IIIT Srikakulam	RGUKT, IIIT-Srikakulam	2023	Pursuing (up to now 85.0%)
2.	Pre- university course (M. Bi. P.C)	Rajiv Gandhi University of Knowledge Technologies, IIIT Srikakulam	RGUKT, IIIT-Srikakulam	2019	82.2%
3.	10 th class	Board of Secondary Education	A P S W R CE School, Madhurawada	2017	95%

Internship:

- AI-ML Virtual Internship
 - AICTE (MAR 2022- MAY 2022)
- Data Science and business analytics
 - THE SPARKS FOUNDATION [GRIP] (JUN 2022- JULY 2022)
- Latex Typesetting
 - Goseeko (MAY 2021- APRIL 2022)
- Campus Ambassador
 - NEO Foundation (Sept 2021- Oct 2022)

Mini Project:

- **Title:** Predicting student's attention in online classes and E-classrooms using OpenCV, NLP and neural networks.

Personal Projects:

- Extracting trends from social media data.
 - Part of Flipkart GRID 4.0 Level 2.
- Predict the score of a student according to his study hours
 - Supervised learning techniques are used
- To Find out the weak areas where the store losses its income
 - Retail analysis, Data analysis techniques using python are used
- To cluster the different types of iris dataset
 - Unsupervised learning techniques are used
- Breast Cancer detection

Technical Traits:

- C Programming (Advanced)
- Web designing (Intermediate)
- Deep learning (Basic)
- Python (Advanced)
- Machine learning (Intermediate)
- C++ (intermediate)

Personality Traits:

- Critical thinking
- Responsible
- Logical thinking
- Optimistic
- Adaptability
- Persistence

Workshops:

- Python workshop conducted by APSSDC
- Privacy, Anonymity and security, [Information security], Online

Courses:

- AWS Foundational course – AICTE, Online
- Deep learning – Internshala Trainings, Online
- AWS Building Applications Using Python – Coursera, Online
- AWS Building Serverless Applications – Coursera, Online
- AWS Fundamentals: Going Cloud Native – Coursera, Online

Co-curricular Activities:

- Working as Class Representative from past 4 years
- Winner in “Googler” competition in national level Techfest “TECRUSH’19” in Srikakulam.
- Participated in National level Techfest “TECKZITE’18” Nuzvid
- Participated in National level Techfest “Zenith 2K18” GMRIT Srikakulam
- Runner in Debate competition – Science Day RGUKT Srikakulam
- Winner in painting competition – Ministry of water resources
- Certificate of appreciation in “Why – How 2013” science fair.

Profile links:[LinkedIn](#)[Github](#)[Blog](#)[Hackerrank](#)

Declaration: I hereby declare that the details and information given above are complete and true to the best of my knowledge.

Place: Nuzvid

Signature

[Rakesh Namadi]