

PROFILE

Currently pursuing my masters in computer science, I am excited to contribute my skills to solve real world challenges with innovative ideas. I am eager to learn new technologies. Looking forward to learning in a dynamic professional environment where I can build myself and contribute to the organization's growth.

KEY EXPERTISE

Problem Solving, Critical thinking , Active Listening, Adaptability, Emotional Intelligence.

EDUCATION

Saint Louis University, St. Louis, MO	May 2025
<ul style="list-style-type: none">Masters in Computer Science	
R.M.D. Engineering College, Tamil Nadu, India	August 2023
<ul style="list-style-type: none">Bachelors in Computer Science and Engineering	CGPA : 9.3/10

TECHNICAL SKILLS

Programming Languages : C , Python, JavaScript(basics).

Developer Tools: VS code, Pycharm.

ACADEMIC PROJECTS

CUSTOMER SEGMENTATION SYSTEM using python .(Mini project) | Python.

GLOBAL SALES DATA ANALYTICS in exploratory Data Analysis,IBM Cloud | Python.

A Wearable Smart Device to Monitor Multiple Vital Parameters | Arduino IDE, Embedded C.

CERTIFICATIONS:

- Participated in WIT-ACE Hackathon.
- Solved more than 300 programming challenges in the skill rack platform.
- NPTEL certification in The Joy of Computing using python.
- Certificate of completion in AWS Academy Machine Learning Foundations.
- Certificate of completion in AWS Academy Cloud Foundations.
- Completed Introduction to python in Datacamp

CO- CURRICULAR ACTIVITIES:

- Member of the Sports club in levels of education.
- Class committee member at UG level.
- Badminton Player in undergraduate school.
- Participated in a symposium organizing 2022 in B.E.