

RESUME

THASMIYA S

✉ thasmiyashaik6022@gmail.com

☎ +91 86888262430

📍 Bangarupalyam, Chittoor 517416

🌐 www.linkedin.com/in/thasmiya-s-651928252

CAREER OBJECTIVE

To learn and gain new experience while utilizing my interpersonal skills to help achieve business goals. Excellent analytical and developmental skills for a software development role. Looking to work for a dynamic organization with opportunities for career growth. Quick learner and problem solver.

ACADEMIC QUALIFICATION

- **B.Tech:**
 - Currently pursuing Bachelor of Technology in the stream of *Electronics & Communication Engineering* at Rajiv Gandhi University of Knowledge Technologies.
 - Percentage obtained: 83%
- **12th:**
 - 12th passed from C.B.S.E Board with an aggregate of 83.9%
- **10th:**
 - 10th passed from S.S.C Board with an aggregate of 100%

TECHNICAL SKILLS

- Programming Languages: C, Python, C++.
- Familiar with MS Office tools
- Knowledge in Machine Learning Algorithms
- Knowledge in Exploratory data Analysis
- Knowledge in Data Cleaning and Data Mining

BEHAVIOUR SKILLS

- Strong Communication skills
- Leadership skills
- Self-motivated
- Team management
- Decision making

PROJECTS

- **IMPLEMENTED EXPLORATORY DATA ANALYSIS FOR ZOMATO DATA SET**

In this project, I cleaned the null values in my data set and I had done EDA part for my Zomato data set and found the accuracy of the data to 97% by using machine learning algorithms.

- **IMPLEMENTED WORKING MODES OF MICROWAVE OVEN**

In this project, I implemented Microwave Oven LCD Display by using PIC Micro controller, Simulation had done through PICSIMLAB and Compilation done through XC8 Compiler.

- **ELEVATOR CONTROLLER DESIGN**

In this project, I implemented the working of elevator for 8 floors by using Verilog code.

- **PERFORMANCE ANALYSIS OF PARALLE PREFIX ADDER FOR DATAPATH VLSI DESIGN**

In this project, I implemented the performance analysis of Parallel adder through different types of adders by using Verilog code which is used to increase the efficiency of Arithmetic Logic Unit present in processors.

ACTIVITIES

- Served as Volunteer in **National Social Service NSS**.
- Served as Volunteer in **SURE TRUST** for Enrollments Management.
- Coordinated as team leader for ARTS & CRAFTS while organizing the cultural fests EKATRA at college

ACHIEVEMENTS

- Completed basics of python and Machine learning got certified from SURE TRUST
- Completed Embedded C programming and Basics of Embedded Systems got certified from Emerxe Information Technologies.
- Got certificate for serving in National Social Service.
- Secured first place in District level for participating Quizzes, Essay in School level.
- Stood as School Topper in SSC.

HOBBIES

- Gardening
- Cooking
- Solving Puzzles

DECLARATION

I hereby Declare that the above information is correct to the best of my knowledge and belief

Place: Kadapa

