

Saraswathi Datti

Andhra Pradesh | saraswathidatti445@gmail.com | +91-7671035044 |

Career Objective

A highly motivated and dedicated graduate seeking an entry-level position to apply my strong communication, problem solving, and analytical skills. Eager to contribute to the growth and success of a dynamic organization while gaining valuable experience and further developing my professional abilities.

Technical Skills

- **Programming Languages:** C, Java, Python, JavaScript, SQL
- **Web Technologies:** HTML, CSS, Bootstrap, JQuery, React JS, Angular JS
- **Soft Skills:** Problem solving, ,Time management,Self motivation, Adaptability to work

Recruitment & Communication Skills

- Strong verbal and written communication skills with a professional and confident approach
- Basic understanding of IT roles and job descriptions.
- Learner with a keen interest in recruitment processes and team collaboration.
- Confident in making outbound calls, screening resumes, and conducting candidate assessments.

Education

Bachelor of Technology - ECE	2019 – 2023
Aditya Institute of Technology And Management CGPA-8.22	
Intermediate- MPC	2017 – 2019
Vasu Junior College CGPA-9.15	
SSC	2016 – 2017
ZPHS,Pedapenki GPA8.3	

Projects

Student Management System

- It allows teachers to manage student information, grades, and attendance.

JavaScript project on Expense Tracker

- Built a simple web app to track daily expenses and manage budgets.

React project on Restaurant website

- A website which is an online Restaurant where customers can find the food items, browse offering and can place orders on it.

Paddy Leaf Detection System using Machine Learning

- A System that helps the farmers to identify the diseases of paddy leaf in earlier stage.

Automatic Baby Cradle using Arduino

- The Automatic Baby Cradle using Arduino can help soothe and pampers the baby without Human interaction.

Certifications

- Certification from Inspanner Academy on completion of the course Full Stack Java.
- Certification from AIOEAM on completion of the course Frontend Development.
- Certification from SKILLDZIRE on completion of the course Embedded System using python.
- Certification from APSSDC on completion of the course Python.

Hobbies

- Enjoy drawing and exploring various artistic techniques in my free time.
- Passionate about gardening and cultivating a variety of plants.

Achievements

- Certification from National level E-Contest Quiz competition on Python, 2022.
- Secured 2nd prize in Project Expo for Automatic Baby Cradle Project, 2022.