TEJASWINI E J +91-6361562793 | ejtejaswini@gmail.com | www.linkedin.com/in/tejaswiniej/ Madde[v][p], Nidgal[H], Pavagada[T], Tumkur[D], Karnataka, India, Pin code-(572116)

Education

CMR Institute Of Technology, Bangalore, Karnataka, India	2020 - 2024
• CSE CGPA: 8.66	
Sarvodaya PU College , Tumkur, Karnataka	2018 - 2020
• PUC: 89.16 %	
Anthyodaya English High School	2008- 2018
• SSLC:94.56%	

Skills

C | Java | Python | Html, CSS, JS | DBMS(SQL)

Internship

FULL STACK WEB DEVELOPMENT IN MERN

- Html,CSS.JavaScript,React JS
- Food delivery App project developed which mimics the functionalities of real world food delivery Apps like Zomato, Swiggy etc.

Projects

Art Gallery Management System

Feb'22

- Design the Application for Art Lover's database and stores details of artist and customers, In this application Artist can post their paintings, regarding events, and Customer can see their favorite artist paintings and they can buy.
- HTML,CSS,Java Script,SQL,XAMPP,PHP

Digital Grama Panchayat Services App

Mar'23

- It is a Andriod App which is useful for local panchayat members and customers, In which customer can apply for birth certificate, death certificate, are any compliant By Seeing Customer requirements Panchayat members provide the services.
- Java, Android Studio, XML

Abnormal Behavior of Fish detection

Sep'23

- Developing a technique to track the behavior of fish in water, if any abnormal behavior Abnormal behavior find use a techniques to save the lives of fish
- Implement using Machine learning and computer Vision and Image processing techniques, It tells whole procedure All the above mentioned factors can track the behavior of fish and save their lives using YOLOv8, YOLOV8 used for detection of fish in a frame and track the character.

Social Media Application

Nov'22

- Social Media Application like Facebook.In this Project it includes functionality like Authentication and Real Time Data changes.
- HTML,CSS,PHP,MYSQL Database.

Academic, Extracurricular Achievements and Hobbies

- Completed course on topic "Cybersecurity for Everyone" from Coursera
- Volunteered during "Kannada Rajyotsava" Organized by CMRIT 2023
- Volunteered for Spardha'22(Annual Fest of CMRIT)
- Participated in the webinar on "configuration of Network Security" organized by CMRIT.
- My Hobbies are Reading Novels, Cooking, Painting.

Declaration

• I hereby declare that above information mentioned is true with my best knowledge