Tejeshwa Anand

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PROJECTS

1.Food Delivery Application| Live | Github
- Developed a food delivery application using the MERN stack (**MongoDB, Express.js, React, Node.js**), enabling users to browse restaurants, view menus, place orders
- Implemented **JWT** (JSON Web Token) for secure user authentication and session management, ensuring encrypted transmission of user credentials and authorization across the application.

2. Restaurant Table Booking System| Live | Github
- Engineered a responsive restaurant table booking system using **Next.js** for the frontend and **Node.js** with **Express** for backend functionality.
- Implemented features like booking form, availability display, and booking summary, ensuring users can make reservations seamlessly while preventing double bookings.

2. File Sharing Application| Github
- Built a File Sharing App using the **MERN Stack**, demonstrating strong server-side (**Node.js, Express.js, MongoDB**) and client side (**React.js**) development skills.
- Implemented secure file uploads and **RESTful APIs** to enhance the user experience.

3. Weather App| Github
- Designed a weather webpage using **HTML**, **CSS**, and **JavaScript**.
- Demonstrated expertise in frontend technologies and user centric design through dynamic API calls for real-time weather updates.

5. Deep Learning Framework For Expiry Date Recognition
- Developed a **YOLOv8** model for detecting **day, month, and year** on product images and integrated EasyOCR for text recognition.
- Annotated datasets and utilized Python, TensorFlow, **EasyOCR**, **OpenCV**, **Keras**, and Ultralytics to handle diverse date formats and process 2,700+ images.

SKILLS

PROGRAMMING: C/C++, PYTHON

WEB DEVELOPMENT: HTML, CSS, JAVASCRIPT, REACTJS, NODE.JS, EXPRESSJS,NEXT.JS

DATABASE: MONGODB, MYSQL

PROBLEM-SOLVING :200+ Question solved of DSA

COURSEWORK

Object Oriented Programming, **Data Structure and Algorithms**, Design and Analysis of Algorithms, Computer Networks, **Operating Systems**, Socket Programming, **Database Management Systems**, Cloud computing

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EDUCATION

2021-2025 **INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, DESIGN AND MANUFACTURING, KURNOOL**
Kurnool, AP
Bachelor of Technology Computer science
- **7.56 CGPA** till 7th sem

2019 **KENDRIYA VIDYALAYA JAMALPUR** Jamalpur, Bihar
12th with Physics Chemistry Math
- 12th with 83.8 percentage

2017 **KENDRIYA VIDYALAYA JAMALPUR** Jamalpur, Bihar
*10th with **10 CGPA***

OTHER

- GFG Profile   Leetcode Profile   Github Profile   Linkedin Profile
- Languages: English, Hindi