# **MANEESWARAN S**

C +91 9345899976 manees444waran@gmail.com in Manees Manees Dindigul

# **CAREER OBJECTIVE**

As a recent graduate, I am eager to apply my skills in challenging roles that contribute to organizational success. Committed to excellence, I aim to integrate seamlessly and deliver outstanding performance.

### **TECHNICAL SKILLS**

- Python3 React.js Javascript HTML5 CSS3 Tailwind CSS
- MySQL Redux Firebase Vs Code GitHub Boostrap

### **EDUCATIONAL QUALIFICATIONS**

### 2020 - 2024 | Jeppiaar Engineering College

Bachelor of Engineering - Computer Science and Engineering

## **PROJECTS**

### 1. NetflixGPT ReactJS Web Application

- Developed a web application using ReactJS for the frontend, leveraging Redux for state management to ensure optimal performance and maintainability.
- Implemented Firebase for user authentication, hosting, and deployment, streamlining the backend infrastructure and enhancing security.
- Integrated APIs from The Movie Database (TMDB) and OpenAI to create dynamic content and provide personalized movie recommendations using Al-based algorithms.

### 2. Agriculture Crop Recommedation With ChatBot

- Created a crop prediction system using Python, Flask, and Kaggle data.
- Implemented machine learning models including Random Forest, Decision Trees, k-Nearest Neighbors (KNN), and neural networks.
- Enhanced user interaction with a chatbot powered by NLTK for natural language processing.

#### 3. Clone of YouTube

- Developed a React|S application to fetch and display videos from the YouTube API.
- Utilized JavaScript, ReactJS, and Tailwind CSS for responsive design and smooth user experience.
- Integrated API endpoints to enable real-time video search and display features.

### CERTIFICATIONS

- 1. Certified in Mastering HTML/CSS/Javascript from ErrorMakesClever
- 2. Certified in React.js from Namaste Learning
- 3. Certified in Fullstack Development from Infosys | SpringBoard
- 4. Certified in ChatGPT from GUVI
- 5. Completed my Internship for Web Development from Codecasa