

Dilip Odela

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SUMMARY

Highly motivated and enthusiastic fresher with excellent communication, problem-solving and patience skills. Skilled in working with diverse teams to achieve common goals. Committed to providing exceptional customer service and support. Seeking an entry-level position to utilize my skills and knowledge to contribute to the organization.

EDUCATION

Bachelor of Technology - Computer Science

Malla Reddy University • 2025 • Hyderabad • 8.3 CGPA

Intermediate

SR Junior College • 2021 • Warangal • 88.3%

SSC

D.A.V Model School • Palvancha • 2019 • 87.4%

EXPERIENCE

Intern Chatbot Developer

AURUMITECHNOLOGYPVTLTD, Hyderabad
FEBRUARY 2025– MARCH 2025

- Developed and deployed an intelligent chatbot using Rasa Framework, Flask, React, and Pinecone Vector Database.
- Designed backend APIs to dynamically store, search, and retrieve user queries and answers through Pinecone embeddings.
- Built a fully functional React-based frontend for seamless user interaction with the chatbot.
- Streamlined the chatbot's learning by enabling real-time question updates without re-training.
- Recognized by the technical lead for building a scalable, production-ready chatbot solution.

CERTIFICATIONS

NPTEL online Certification in JAVA

Swayam NPTEL IIT kharagpur • 2023
• Certified for Programming in JAVA

Create digit recognition web app with Streamlit

Coursera • 2024
Coursera | Online Courses & Credentials From Top Educators.
Join for Free | Coursera

AWS S3 Basics

Coursera • 2022

Coursera | Online Courses & Credentials From Top Educators.
Join for Free | Coursera

Build your own Responsive website

Next wave • 2024

Build Your Own Responsive Website - CCBP Tech Intensive

PROJECTS

Dice Game Using React.js.

January 2025- February 2025

- Developed an interactive Dice Game using React.js with dynamic state management and real-time user feedback.
- Utilized component-based architecture and conditional rendering to display game logic, scores, and outcomes efficiently.

Fake Profile Detection Using Machine Learning

May 2024 - June 2024

- Created a machine learning model to detect fake Instagram profiles using machine learning algorithms and web scraping techniques for data collection and analysis for accurate profile verification.
- Designed a web page using streamlit to display real-time data sourced via web scraper.

Restaurant Rating Prediction system.

January 2024 - March 2024

- Developed a system to predict restaurant ratings using Python and data analysis techniques.
- Trained the model using KNeighbors Regressor for accurate predictions and Built an interactive user interface with Streamlit to display the prediction results

Real Time Hand Movement Recognition

August 2024 – October 2024

- I have developed a smart board application using Python, MediaPipe and OpenCV. The system recognizes hand movement to enable interactive control.
- Users can write, erase, and perform other actions using only hand movements, this touchless interface enhances user experience and promotes hygienic interaction

SKILLS

Tools & Technologies: Machine Learning , Python,

HTML CSS, JavaScript, React.js

Interpersonal Skills: Communication,

Adaptability, Patience.

Languages: English, Hindi, Telugu