GOLDI LADANI

+91 9106644276 \diamond Junagadh, Gujarat

ladanigoldi@gmail.com \leftrighthappi linkedin.com/in/goldi-ladani-433818227/

OBJECTIVE

Dedicated and passionate learner with a strong desire to acquire new skills and knowledge. Highly motivated to take on new challenges and continuously improve performance. Committed to personal and professional development through active participation in training and development programs.

EDUCATION

SSC, Class X , Kendriya Vidyalaya Junagadh

2019

CBSE - 85%

HSS, Class XII , Kendriya Vidyalaya Junagadh

2021

CBSE - 93%

Bachelor of Computer engineering, Devang Patel Institute of Advance Technology and Research 2021 - 2024 CGPA - 9.03 (1-6th semester)

SKILLS

Languages C/C++,HTML,CSS,JavaScript,Reactjs,Nodejs,MongoDB

Interpersonal skills Good Communication, Team Management, Leadership, Presentation skills.

PROJECTS

HINDI HATHKAVYA - Language detection software.

Pioneered a real-time Hindi language detection system through hand gestures using cutting-edge technologies such as MediaPipe , RandomForest , OpenCV, and Streamlit seamlessly bridging machine learning and interactive user experiences. I have contribute as an data collection and data pre-processor in this project.

Technologies: Python, media pipe, Opency, Random Forest Classifiers.

MEDCARE-MEDLIFE.

This project is a hospital management system group project. In which you can take a direct appointment to the doctor without any intermediate and save you time. I have contribute as an frontend creator in this project. Technologies: HTML, CSS, JavaScript, Bootstrap, Django.

STUDYNOTION.

Ed-tech platform for creating, consuming, and rating educational content. Prioritizes immersive learning, accessibility, and engagement for students. Showcases instructor expertise, emphasizing seamless interactivity for an enhanced learning journey. I have contributed as an Frontend and Backend (models).

Technologies:HTML,CSS,Reactjs,MongoDB,Expressjs,Nodejs.

INTERSHIPS

Internauts Infotech, Ahmedabad, Gujarat Open Source Weekend

April 2023

Open Source Weekend platform is dedicated to promoting and advancing open source technologies through a variety of events and initiatives. I have contributed as an UI/UX and Backend (models).

Technologies:HTML,CSS,Reactjs,MongoDB,Expressjs,Nodejs.

EXTRA-CURRICULAR ACTIVITIES

- Participated in SSIP-2k23.
- Sports Engagements Volleyball, Football, Cricket, Basketball.