HARSHIL SUTHAR

IT Professional

SOCIAL MEDIA HANDLES









SUMMARY

To consistently improve my knowledge, abilities, and experience by participating in demanding work environments and utilizing them to the best of my ability for personal and organizational growth.

PROJECTS

AI BASED ATTENDANCE SYSTEM USING FACE RECOGNITION

It can be used for identity, authentication, and security. This facial recognition system for managing attendance is powered by artificial intelligence. The primary goal of this Al-based programmed the use of computer vision to update attendance while include staff faces is a solution. This system runs on the web.

DESKTOP-ASSISTANCE-NEO

Neo is a Jarvis based voice-assistance. That can be controlled by giving voice command.

This voice-assistance is currently working on windows operating system and will be further tested on Linux and MAC operating systems and the update regarding it will be posted on our GitHub repository and this website.

JAVA E-COMMERCE WEB APPLICATION

An online shopping system is a procedure that allows people (namely customers) to purchase goods and services directly from the seller in a real-time environment. Online shopping is an electronic commerce application of the internet.

GITHUB PROJECT LINKS







FDUCATION

MCA YEAR OF PASSING 2024 Smt. Chandaben Mohanbhai Patel Institute of Computer Application

BCA YEAR OF PASSING 2022

Smt Chandaben Mohanbhai Patel Institute of Computer Application

HSC YEAR OF PASSING 2019 ST. Mary's High School, Nadiad

SSC YEAR OF PASSING 2017 ST. Mary's High School, Nadiad

SKILLS

Demonstrated ability to adapt to new technologies.

Rapid Study,

Time management abilities, Consistently updating knowledge, I am an excellent designer. Beneficial to Others.

PROFICIENCY

Basics: MS Office

Programming Knowledge: C, C#, JAVA Web Technologies: HTML, ASP.NET Database Technologies: SQL, MongoDB Designing: HTML, CSS, Bootstraps.

CONTACT

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