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# Harsh Savaliya

## SUMMARY

I am currently pursuing a B.Tech degree with a focus on engineering. As a fresh and enthusiastic learner, I have already developed a strong grasp of full-stack development concepts, mastering both front-end and back-end technologies. My proficiency in Python programming enables me to create versatile and efficient solutions. Furthermore, my ongoing studies have allowed me to delve into the exciting field of machine learning, adding a data-driven dimension to my skill set. Eager to explore and contribute.

## SKILLS

MERN Stack

Machine Learning algorithm

Python Language

Javascript

Django

## EDUCATION

Bachelor of Technology in Information Technology LJ University

Nov '21-Present

XII (GSEB) | Shrihari Higher Secondary School

89% | 2021

## PROJECTS

### Real-Time Chat Application

Designed and implemented a live chat application using React for the frontend and Node.js with Express.js for the backend. Employed MongoDB for seamless data management, highlighting proficiency in full-stack development and real-time communication.

### Multiple Diseases Prediction Django App

Engineered a disease prediction system using Machine Learning and Django, enabling accurate diagnosis of multiple diseases through data analysis. Demonstrated strong skills in creating data-driven applications, combining ML algorithms with a user-friendly interface.

### Bank Management System using Python and Tkinter GUI

Developed a user-friendly Bank Management System utilizing Python and Tkinter as GUI. Created an intuitive interface for streamlined banking activities, highlighting proficiency in software development and user experience design.

### Car Rental Website

Designed and implemented a dynamic car rental website frontend, incorporating modern UI/UX principles to enhance user navigation and engagement. Showcased proficiency in frontend development and user interface design.

### Translator GUI

Developed a Translator GUI application with a user-friendly interface, enabling seamless translation between languages.

## CERTIFICATIONS

- Exploratory Data Analysis for Machine Learning | Coursera | July-2023
- Data Structures | Coursera | Aug 2022
- HTML, CSS, and Javascript for Web Developers | Coursera | Jan-2023
- The Structured Query Language(SQL) | Coursera | Aug-2022
- C for Everyone: Programming Fundamentals | Coursera | Jan-2022

## ADDITIONAL INFORMATION

- Languages: English (Fluent), Hindi, and Gujarati (Native)