Resume

Profile Details:-

- **Name:**   Limbad Hiren Rajeshbhai
- **Email:**   limbadhiren00@gmail.com
- **Date of birth:**   2006
- **Linguistic Prof.:**   English, Hindi, Gujarati.
- **Address:**   Gujarat India.

Career Objective:-

I am dedicated to delivering high-quality work that leaves a meaningful impact. experienced in Python and scikit-learn, I am a passionate machine learning enthusiast. My focus is on creating innovative solutions that tackle real-world challenges, benefiting both organisations and customers. Notably, I have achieved success in projects such as sentiment analysis, advanced house price prediction, and active participation in Kaggle competitions. With a quick learning ability, strong collaboration skills, and a genuine passion for coding.

Educational Qualifications:-

→ Diploma in Information Technology   (2021-2025)
    Pursuing Diploma in IT from GTU, secured **9.33 SPI** in 3rd sem.
→ SSC   (May 2021)
    Completed my 10th in Gujarat Board with 74%.

Technical Tools and Languages:
- Intermediate in machine learning.
- Web development

- Android Development
- Worked on : Python, Java , Java-script, PHP, SQL.

Area of interest
- Machine Learning
- Competitive Programming
- Improve DSA concepts

Projects

- ### **Text to Emotion Detection** 🔗
  Used machine learning to detect emotion from twitter text data, achieved accuracy of 88%. Applied deployment activity in local server using flask framework and HTML CSS.

- ### **Image Labelling (Prototype)**🔗
  Project aims to build a prototype using computer vision and Natural Language Processing. included my own research, small algorithm, and their flow of execution. includes a code that works as expected.

- ### **Med-Assist**🔗
  Med-Assist is a web-application that allows medical to add new medicine, find medicine, generate invoice, and mainly showcasing my PHP and mySQL capability with good fundamentals in HTML, CSS.

- ### **Chat-App**🔗
  A user-friendly chat application was developed using Node.js and Socket.IO. HTML and CSS were used to create the website's interface. It allows multi-user communication on the same server in real-time.

[GitHub](#)   [Twitter](#)   [Kaggle](#)   [Leetcode](#)