Hitesh Chaudhari

✉ hiteshchaudhari0023@gmail.com   📞 +918999642427   📍 : India

in www.linkedin.com/in/hiteshchaudhari9011   ⊙ https://github.com/Hitesh0023

WORK EXPERIENCE

Intern – Machine Learning (TechSaksham Program)
***Edunet Foundation* | Remote**   6 Weeks

- Completed a hands-on internship under the TechSaksham initiative powered by Edunet Foundation.
- Built a machine learning model to classify SMS messages as spam or ham (not spam) using Python and Scikit-learn.
- Applied Natural Language Processing (NLP) techniques such as text preprocessing, tokenization, and
- Gained practical experience in data cleaning, feature extraction, and model performance evaluation using confusion matrix and classification reports.TF-IDF vectorization

PROJECTS

SMS Spam Detection using Machine Learning :   Dec-2024

- Completed a hands-on internship under the TechSaksham initiative powered by Edunet Foundation.
- Built a machine learning model to classify SMS messages as spam or ham (not spam) using Python and Scikit-learn.
- Applied Natural Language Processing (NLP) techniques such as text preprocessing, tokenization, and
- Presented final results with a project demo and documentation.

Typing Speed Test Application :   Mar-2025

- Developed a command-line typing speed test using Python with real-time calculation of Words Per Minute (WPM) and accuracy.
- Used time and random modules to present dynamic sentences and measure user input speed and correctness.
- Implemented logic to compare typed and target text for character-level accuracy.
- Designed with a modular structure, making it easy to extend with GUI or high-score features.

EDUCATION

Lokntete Gopinathji Munde Institute of Engineering Education and Reserch Nashik , Maharashtra.

Bachelor of Engineering in AIML (HONORS) -Data science
CGPA – 9.23 | Year of Compete   2023 - 2027

SKILLS

- Languages: Python, Core Java, SQL,HTML,CSS, Javascript
- Frameworks: Flask, Django, NumPy, Pandas
- Platforms : PyCharm, Jupiter Notebook, Visual studio code

HOBBIES

- Reading science-related books
- Watch Historical Movies