Stress Detection from Message

Welcome to the Stress Detection from Message project! This application aims to detect stress from messages or texts. Here's a quick overview of the key files and functionalities:

Project Overview

Objective: Detect stress in messages or texts.

Files:

- `app.py`: Main Python file for the web application.
- `model.py`: Python script containing the stress detection model.
- `requirements.txt`: List of project dependencies.

Getting Started

1. Clone the repository:

bash git clone https://github.com/vijaytakbhate2002/stess-detection-from-message.git

1. Install dependencies:

bash pip install -r requirements.txt

1. Run the application:

bash python app.py

Open the application in your browser at http://localhost:5000.

Input a message or text, and the application will detect stress.

Contributing

We welcome contributions! If you have suggestions or improvements, feel free to open an issue or submit a pull request.

License

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