HUMAN STRESS DETECTION

OBJECTIVES:

1. Create an interactive web application on Django to allow users to input data, monitor the level of stress, and get feedback in real time.

2. Use SQL to store, retrieve, and manage user data, like stress levels and historical records.

3. Generate customized stress analytics and reports through the web interface so that users can track the trends of their stress.

4. Use Django's Framework to manage user information in scenarios where multiple users are assured scalability.

To access the project details kindly use the below drive link:

https://drive.google.com/drive/folders/1w-KfBLcXPnnpL1aT1sUnNyM1cXsQNXrJ?usp=drive_link