

This Website

Personal portfolio website built in flask. Feel free to check out the code on github!

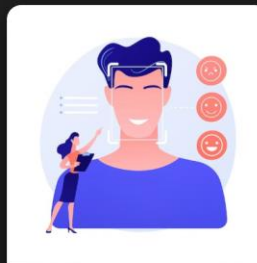
[GitHub](#)



Shinkansen Travel Experience Hackathon

Applied machine learning techniques to predict customer satisfaction on Shinkansen bullet trains. Explored multiple models; XGBoost achieved the highest accuracy.

[GitHub](#)



Facial Emotion Recognition AI Model

This project demonstrates the application of deep learning techniques for facial emotion recognition using transfer learning and custom CNNs. By leveraging pre-trained convolutional neural networks (CNNs) such as VGG16, ResNet50, and EfficientNet, the model are fine-tuned to classify emotions from facial images into predefined categories.

[GitHub](#)

