

Map, Food & Smiles

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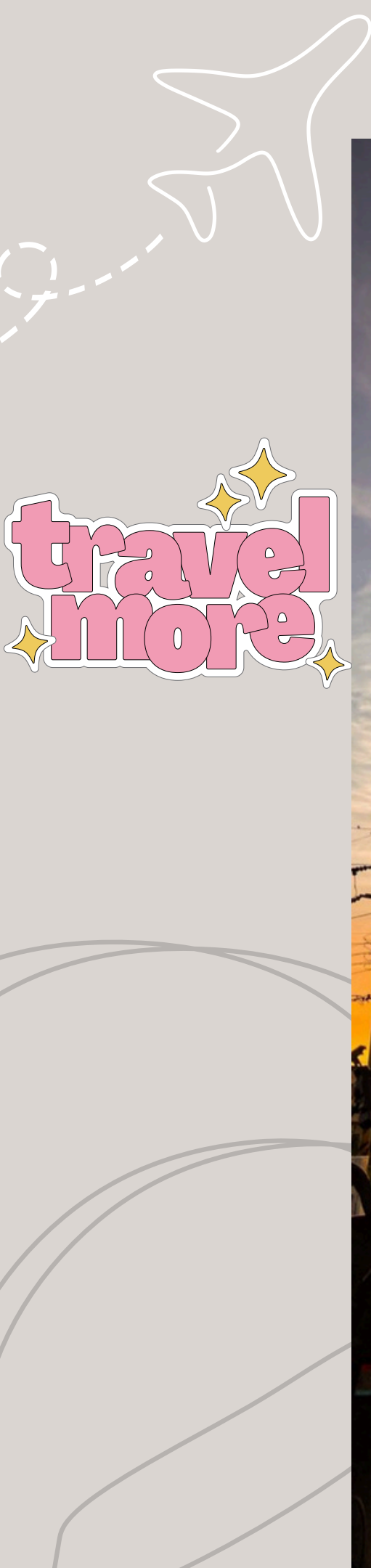


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National Tsing Hua University, Taiwan





Kenting, Taiwan



●砂島生態保護區
●鵝鑾鼻燈塔



●台灣最南點



Mount Hehuan, Taiwan



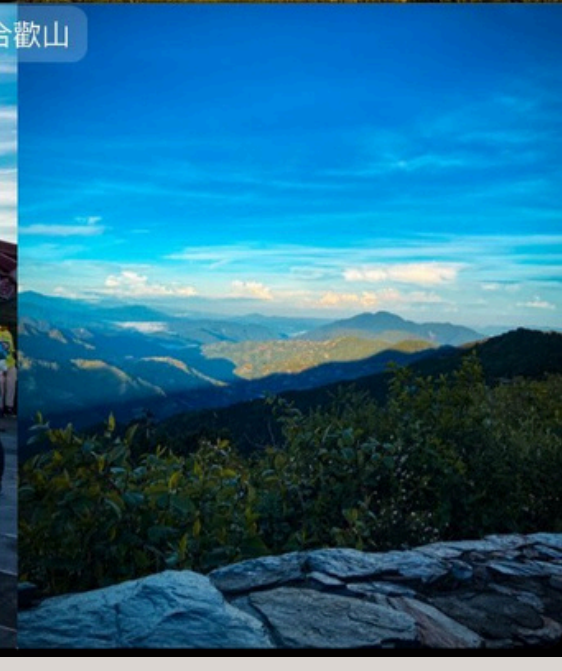
凌晨三點的星空



清晨五點的日出



合歡山



Machine Learning & Fintech Final Project

Credit Risk Prediction

Abstract

- Determining whether a borrower can meet their debt obligations.
- Explores the application of machine learning algorithms to predict credit risk, using a real-world dataset.
- Various classification models such as Logistic Regression, Random Forest, and XGBoost are trained and evaluated to identify high-risk clients.
- Demonstrates that machine learning can effectively assist financial institutions in making data-driven decisions to minimize credit risk.

Dataset from Kaggle