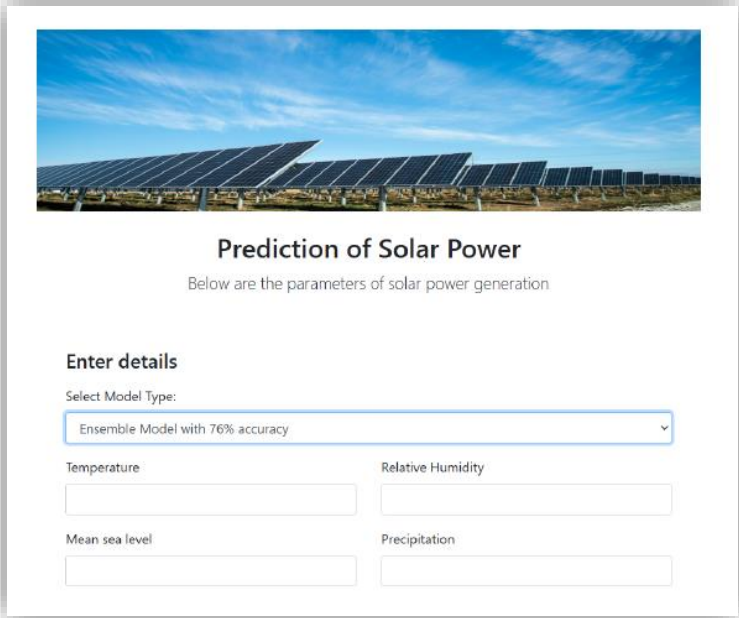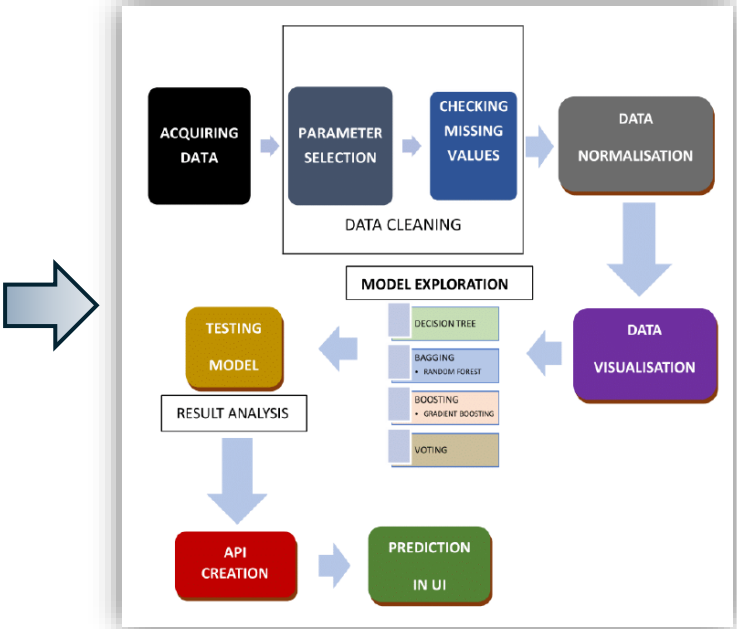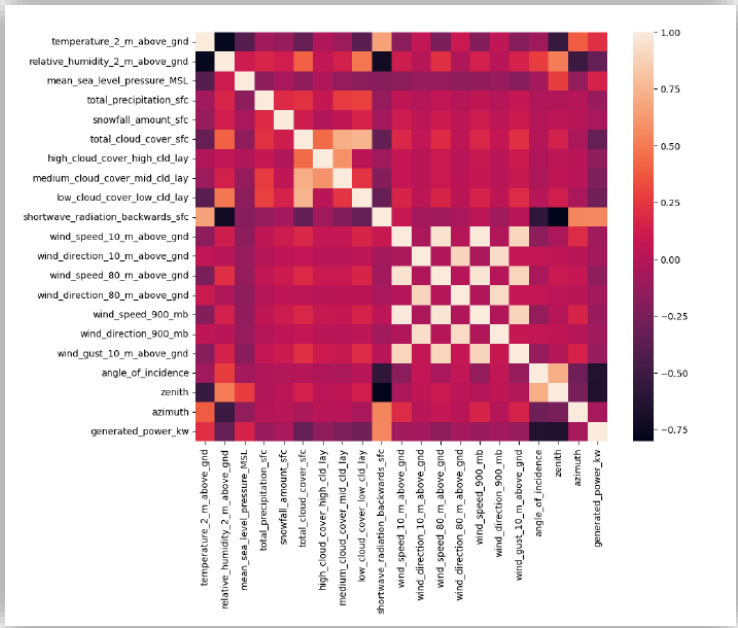# Case Study 1:
Ensemble Learning Methods for Forecasting Solar Power Generation depending on Meteorological Parameters
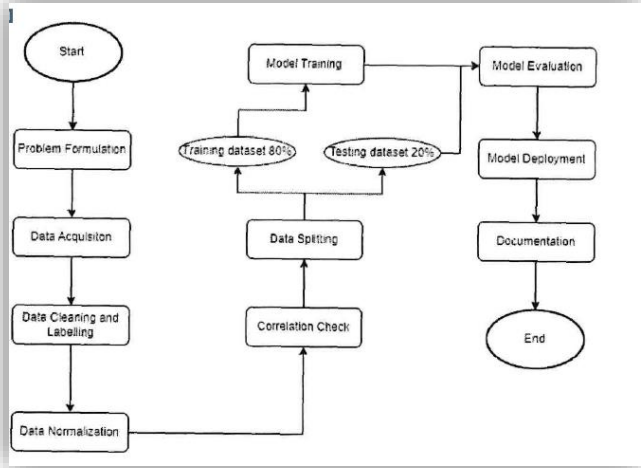

User Interface

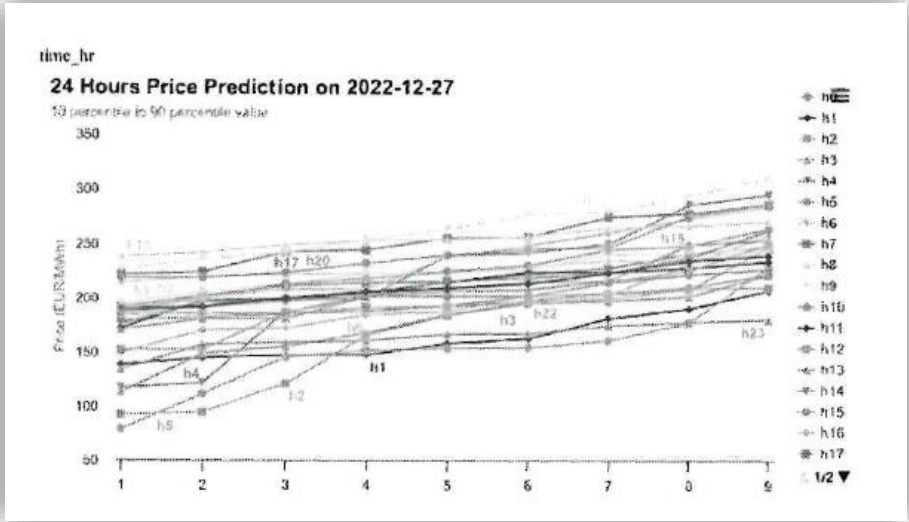Methodology Flow Chart

Correlation Plot

Case Study 2:
Probability Distributions of Day-Ahead Electricity Prices
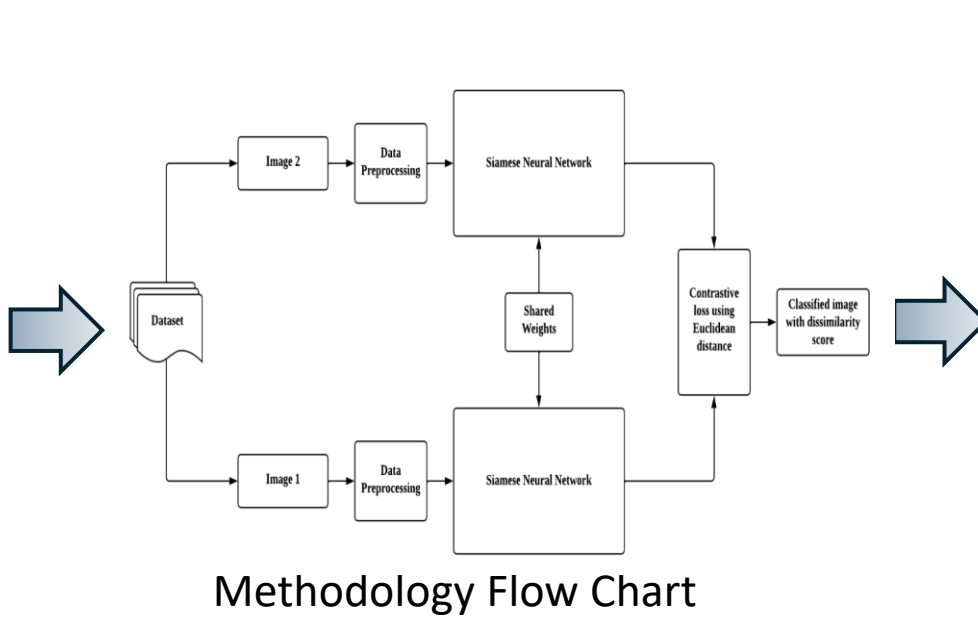
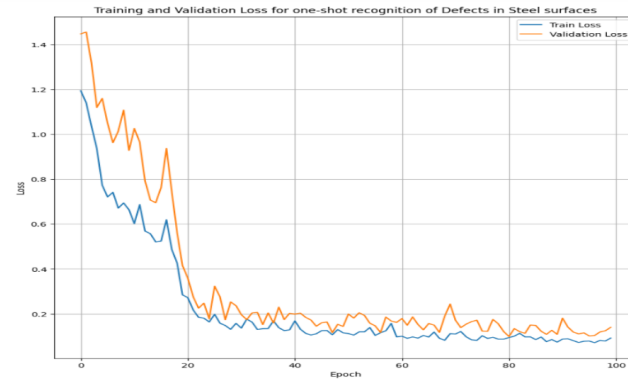

QR Code:
Graphical User Interface

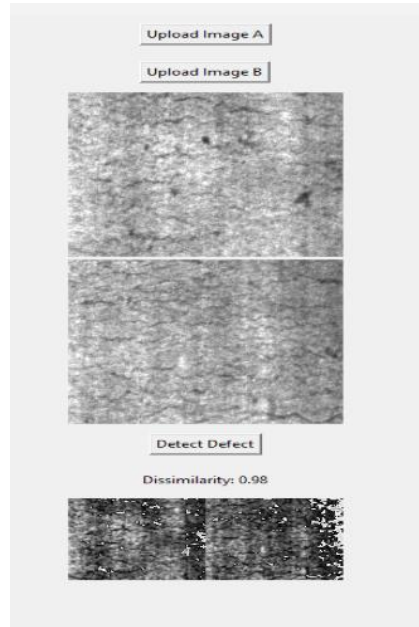Methodology Flow Chart

24 hours Price Prediction

Case Study 3:
Application of One-Shot Recognition using Siamese Convolution Neural Network for Steel Surface Detection
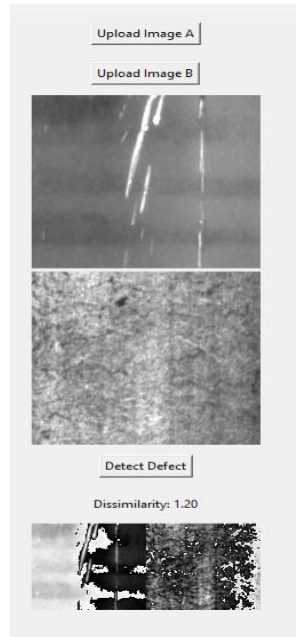

Graphical User Interface

Methodology Flow Chart

Training and Validation Loss Curve

Dissimilarity score
of two images.