



Wafer Fault Detection Project

Wireframe Documentation

Home Page

We get this homepage. Here, enter path of the folder containing list of training files in this form and submit it. Training of the model is started as you click on the submit button.

Wafer Fault Detection Project

Enter the path of the folder containing the training wafer files

Submit

Training is in progress.Please wait...

Prediction Page

After completion of the model training, you will get the message “Training is Successful ” . Now we need to enter the path of folder containing prediction files to predict using model. Prediction process become started after you click on this submit button.

Wafer Fault Detection Project

Training is Successful...

Enter the path of the folder containing the prediction wafer files

Submit

Prediction is in progress.Please wait...

[Activate Windows](#)

Results Page

This is the last page that we get here. Here we can see some of the prediction samples whether wafer is faulty or not.

Prediction Results

Prediction File created at **Prediction_Output_File/Predictions.csv** and few of the predictions are:

Wafer: 1208.0, Prediction: 1
Wafer: 1209.0, Prediction: -1
Wafer: 1213.0, Prediction: -1
Wafer: 1214.0, Prediction: 1
Wafer: 1219.0, Prediction: -1