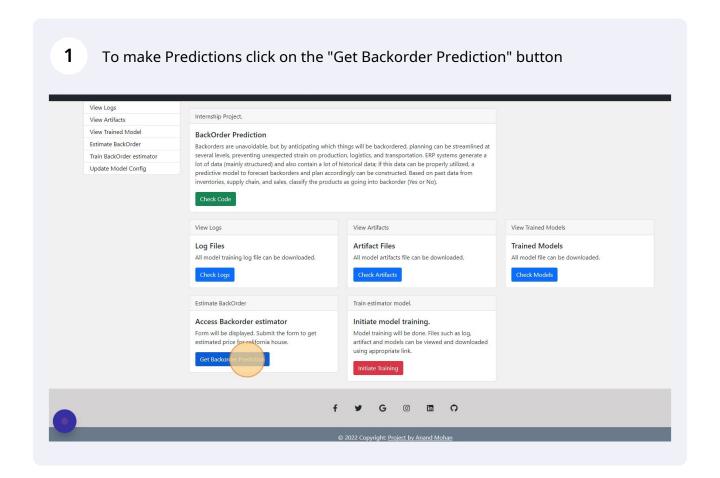
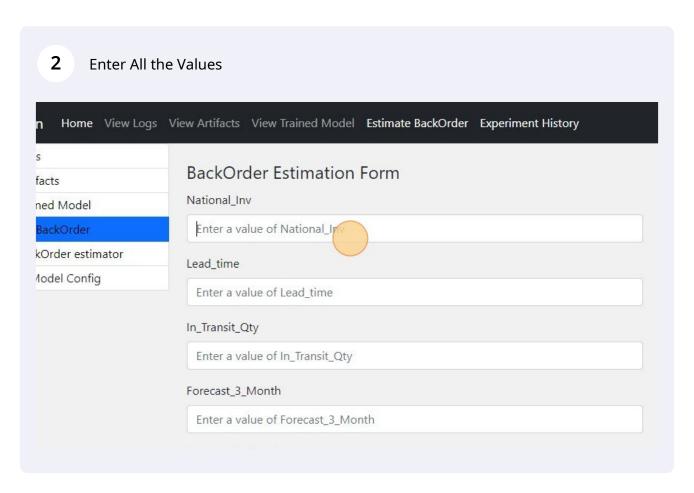
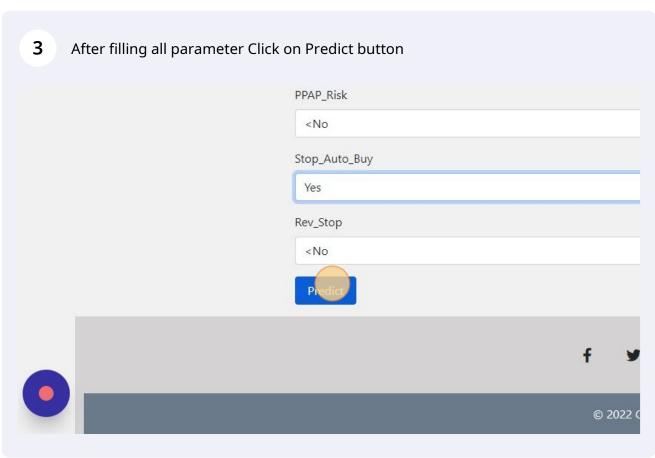
Backorder prediction

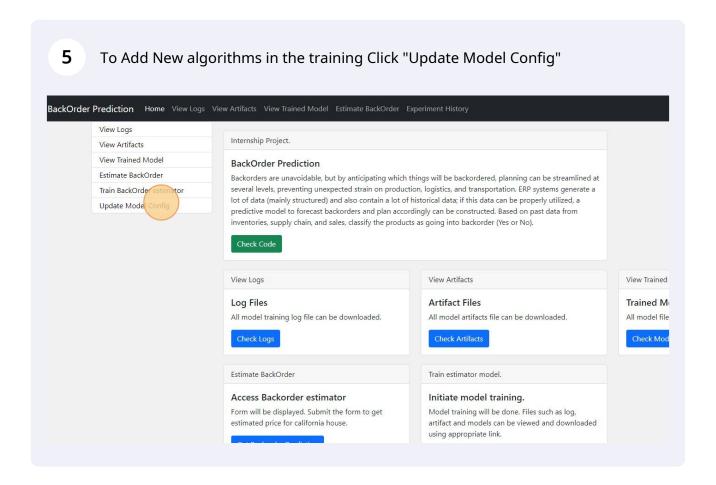
Wireframe Documentation

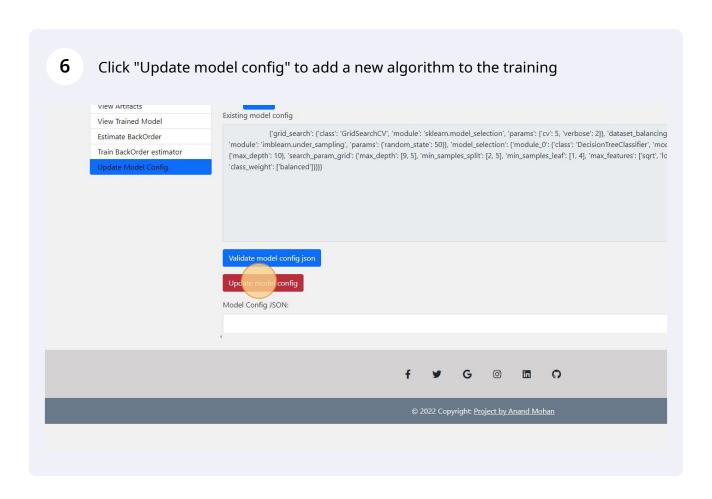


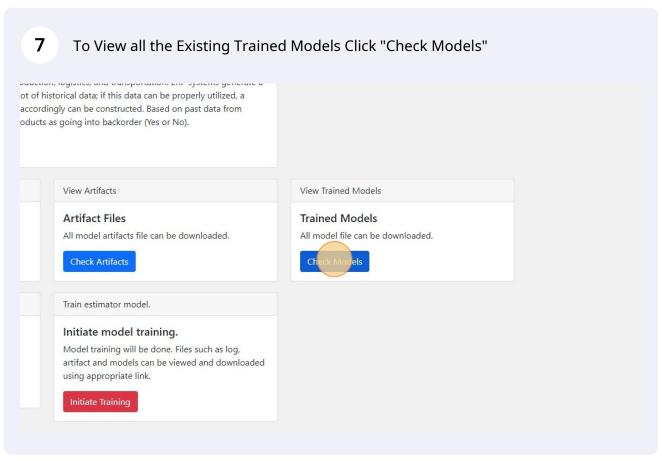




On the Right side all feature values will be displayed along with the prediction as 4 Yes or No at the Bottom row Forecast_3_Month forecast_9_month Enter a value of Forecast_3_Month sales_1_month 0.0 Forecast_6_Month sales_3_month 0.0 Enter a value of Forecast_6_Month sales_6_month 0.0 Forecast_9_Month 0.0 Enter a value of Forecast_9_Month 0.0 0.0 Enter a value of Sales 1 Month 0.92 perf_12_month_avg Sales_3_Month Enter a value of Sales_3_Month No Sales_6_Month Enter a value of Sales 6 Month No oe_constraint Sales_9_Month ppap_risk No Enter a value of Sales_9_Month stop_auto_buy Yes Min_Bank rev_stop Enter a value of Min_Bank Pieces past due Enter a value of Pieces_past_due Perf_6_Month_Avg Enter a value of Perf_6_Month_Avg Perf_12_Month_Avg Enter a value of Perf_6_Month_Avg







Click on any of the model folder you want to view

Total Prediction Home** View Logs** View Artifacts** View Trained Model** Estimate BackOrder** Experiment History

| View Logs** View Artifacts** | View Trained Model** | Estimate BackOrder** | Train BackOrder** estimator** | Train BackOrder** estimator** | Update Model Config** | Co22112913943 | 20221127142846 | 20221125135039 | 20221126001713 |

| Image: Configuration of the model folder you want to view

| View Logs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

| View Logs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

| View Logs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

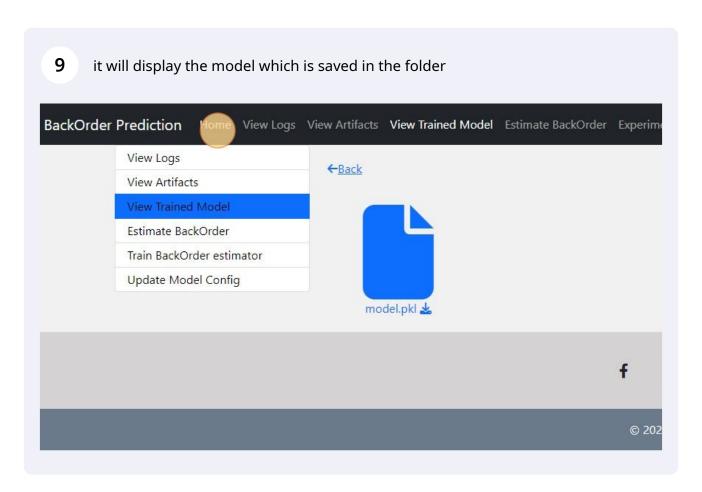
| View Artifacts** | View Logs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

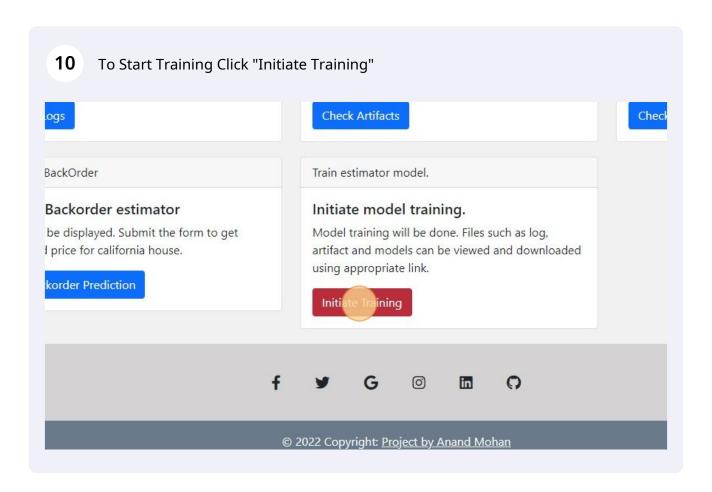
| View Artifacts** | View Logs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

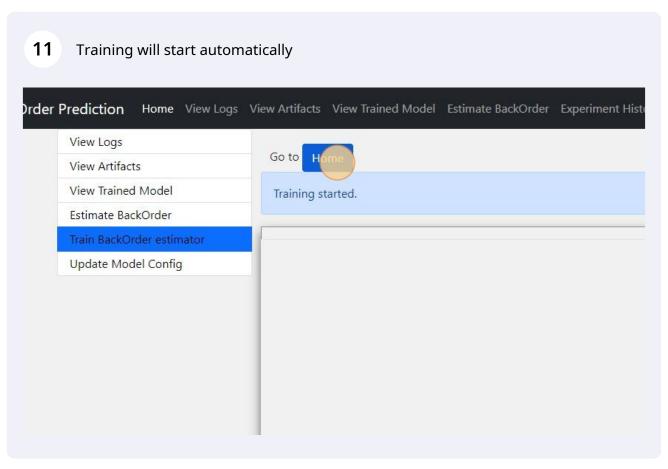
| View Cogs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

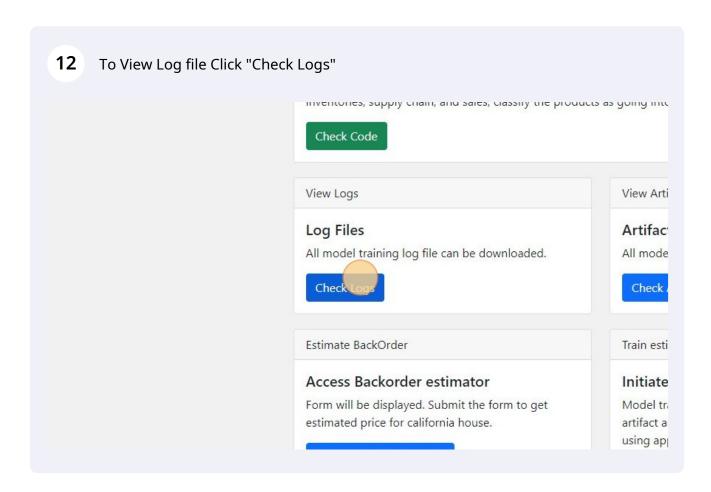
| View Cogs** | View Artifacts** | View Trained Model** | Estimate BackOrder** | Experiment History

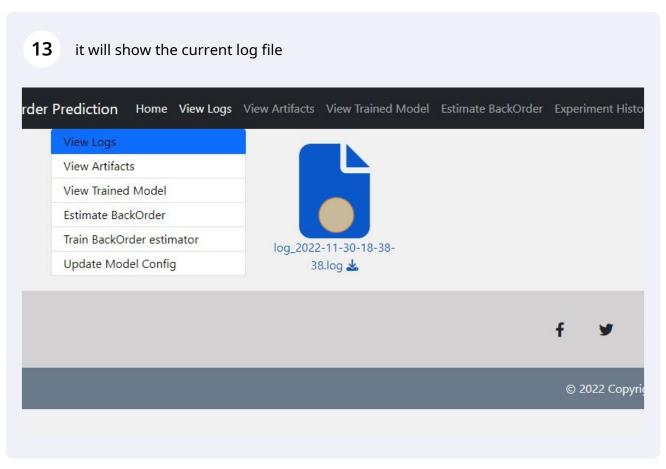
| View Trained Model** | View Logs** | View Trained Model** |











if training is currently going on the log file will display all the logs up to the current 14 time when the log file was opened rder Prediction Home View Logs View Artifacts View Trained Model Estimate BackOrder Experiment Histo View Logs Go to View Artifacts [2022-11-30 18:50:15,899] :\$ Data Ingestion Config: View Trained Model DataIngestionConfig(dataset_download_url='https://raw.githubuserconte Estimate BackOrder tgz_download_dir='/app/application/storage/data_ingestion/2022-11-30 38/raw_data', ingested_train_dir='/app/application/storage/data_ingestic Train BackOrder estimator ingested_test_dir='/app/application/storage/data_ingestion/2022-11-30-Update Model Config test_file_name='Kaggle_Test_Dataset_v2.csv')\n [2022-11-30 18:50:15,899]:\$ \n NaN [2022-11-30 18:50:15,899] :\$ Downloading File from: [https://raw.github /app/application/storage/data_ingestion/2022-11-30-18-38-38/tgx_data [2022-11-30 18:50:16,515] : File: [/app/application/storage/data_ingest [2022-11-30 18:50:16,515] :\$ Extracting: [/app/application/storage/data_ /app/application/storage/data_ingestion/2022-11-30-18-38-38/raw_data [2022-11-30 18:50:16,540] :\$ \n

15 To view all the Artifacts Click "View Artifacts" BackOrder Prediction Home View Logs View Artifacts View Trained Model Estimate BackOrder Experime View Logs Internship Project. View Artifacts View Trained Model BackOrder Prediction Estimate BackOrder Backorders are unavoidable, but by anticipating which things v several levels, preventing unexpected strain on production, log Train BackOrder estimator lot of data (mainly structured) and also contain a lot of historic Update Model Config predictive model to forecast backorders and plan accordingly (inventories, supply chain, and sales, classify the products as go Check Code View Logs V Log Files A

16 it will open the Artifact folder which has a storage folder

BackOrder Prediction Home View Logs View Artifacts View Trained Model Estimate BackOrder Experime

View Logs

View Artifacts

View Trained Model Estimate BackOrder

Train BackOrder estimator

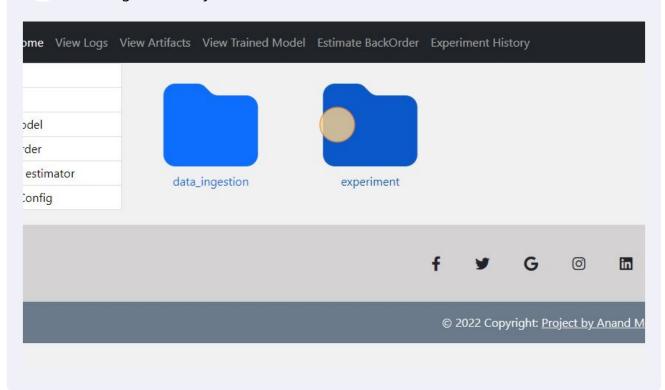
Update Model Config

storage

© 202

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if we open the storage folder it will have folder depending on which stage the training is currently on



if we try to open any of those folder it will have details related to that stage of training

