

Project Title: Machine Learning-Based Predictive Analytics for Aircraft Engine

Output page

The image shows a web browser window with the address bar displaying 'D:/IBM/ml/Task/Final%20deliverable/prediction%20page.html'. The page title is 'prediction page.html'. The main content area features a form titled 'Aircraft Engine Prediction' with the following fields: 'Engine Name' (text input), 'Power type' (radio buttons for 'HP' and 'LP'), 'Engine Model' (dropdown menu), 'Power' (dropdown menu), 'Reporting to' (text input), 'Engine Description' (text area), 'Engine Failure Causes' (checkboxes for 'Air Blockage', 'Fuel Exhaustion', and 'Carburettor ice'), and 'Verification' (checkbox). Below the form are 'Predict' and 'Filter' buttons. A table is displayed below the form with the following columns: 'S. No', 'Engine Name', 'Power type', 'Engine Model', 'Power', 'Reporting to', 'Engine Description', 'Engine Failure Details (Air Blockage, Fuel Exhaustion, Carburettor ice)', and 'Verification'. The table contains one data row: '1', 'Jet engine', 'HP', '3', '4', 'maintainace', 'true,false,true', and 'true'. To the right of the table are 'Edit' and 'Delete' buttons. The background of the page is a large image of an airplane on a tarmac at sunset.