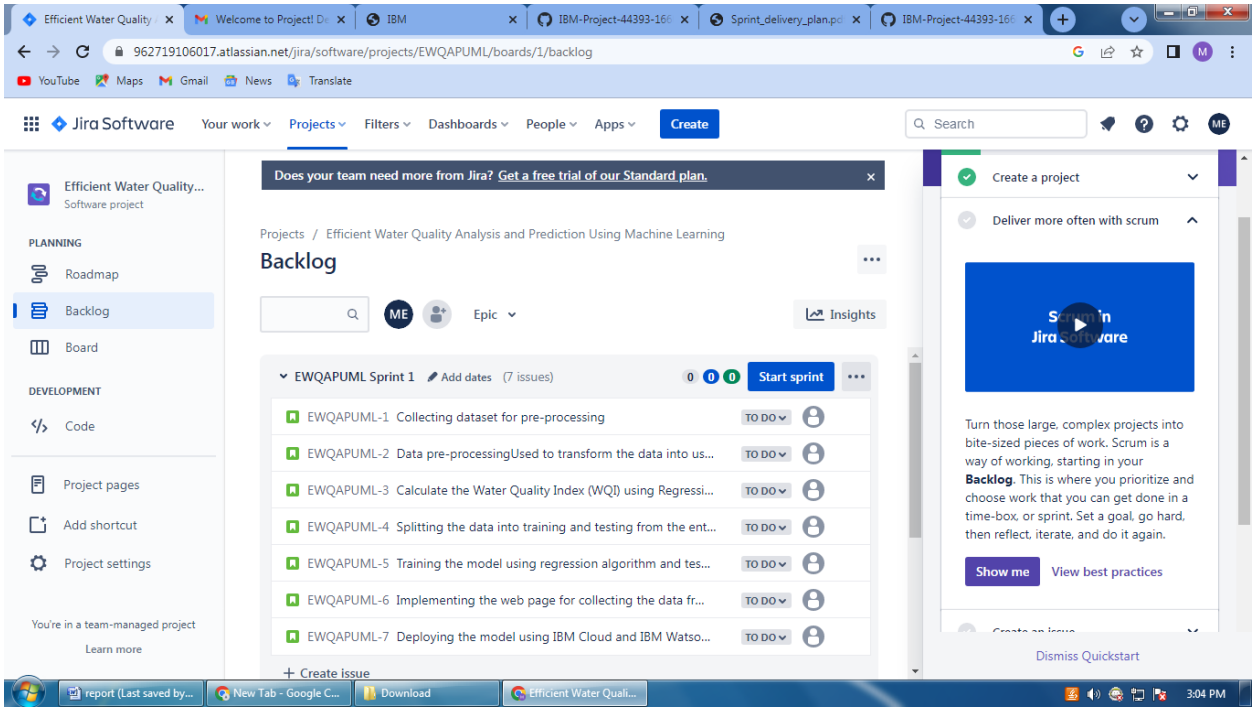
Efficient Water Quality
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EWQAPUML-2 Data pre-processingUsed to transform the data into us...
EWQAPUML-3 Calculate the Water Quality Index (WQI) using Regressi...
EWQAPUML-4 Splitting the data into training and testing from the ent...
EWQAPUML-5 Training the model using regression algorithm and tes...
EWQAPUML-6 Implementing the web page for collecting the data fr...
EWQAPUML-7 Deploying the model using IBM Cloud and IBM Watso...
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