Name of App

Problem:

Solution:

Data Analysis:

Techniques used:

Preprocessing

Cleaning

Modeling – Regression, Decision Trees, Random Forest

Easy

Linear regression

Data = the data from our app

X = time

Y = mins

Xtest, ytest = trin test split(x,y, test,size0.2, random)

Reg = linear regression().fit(xtrain,ytrain)

Pred = reg.predict(X\_test)

Plot the prediction

Hard

Learn the pattern and trends