

#TheWireUsChallenge

Machine Learning

Rewiring Your Tangled Circuits

Day 06 By Avik Jain



Now finally we will begin to code our second machine learning model: **Logistic Regression**. Remember the theory? Great! If you don't revisit once before you begin with clicking the keys of your keyboard.

All the best!



To complete this challenge, you have to make sure you perform all the undermentioned steps:

1. Data Preprocessing
2. Logistic Regression for model using sklearn library
3. Predict the test set results
4. Evaluate the prediction (use confusion matrix)
5. Visualize the results



To submit your solution follow the undermentioned steps:

1. Post the **link to your solution** on your twitter handle.
2. **Tags:** @_AvikJain_ @poojagera0_0 @gauravkhanna0_0 @wireus2020
3. **Hashtags:** #TheWireUsChallenge #100DaysOfML #PoojaGera #GauravKhanna #BeerTechIndia



WireUs Daily Challenges