

Preview

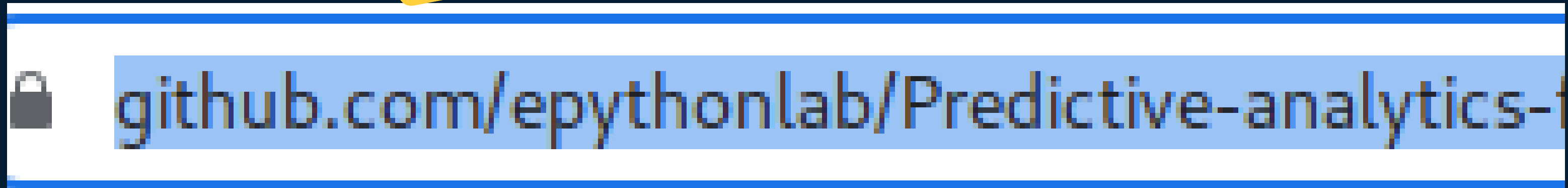


from Github

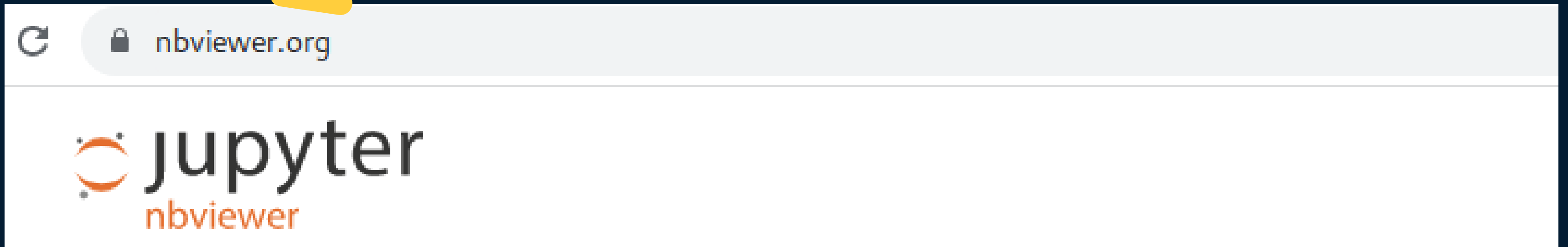
3505 lines (3505 sloc) | 728 KB

Unable to render rich display

Copy **GitHub** url



Open **nbviewer.org**



Past **Github** URL

Hit on
Go!

nbviewer

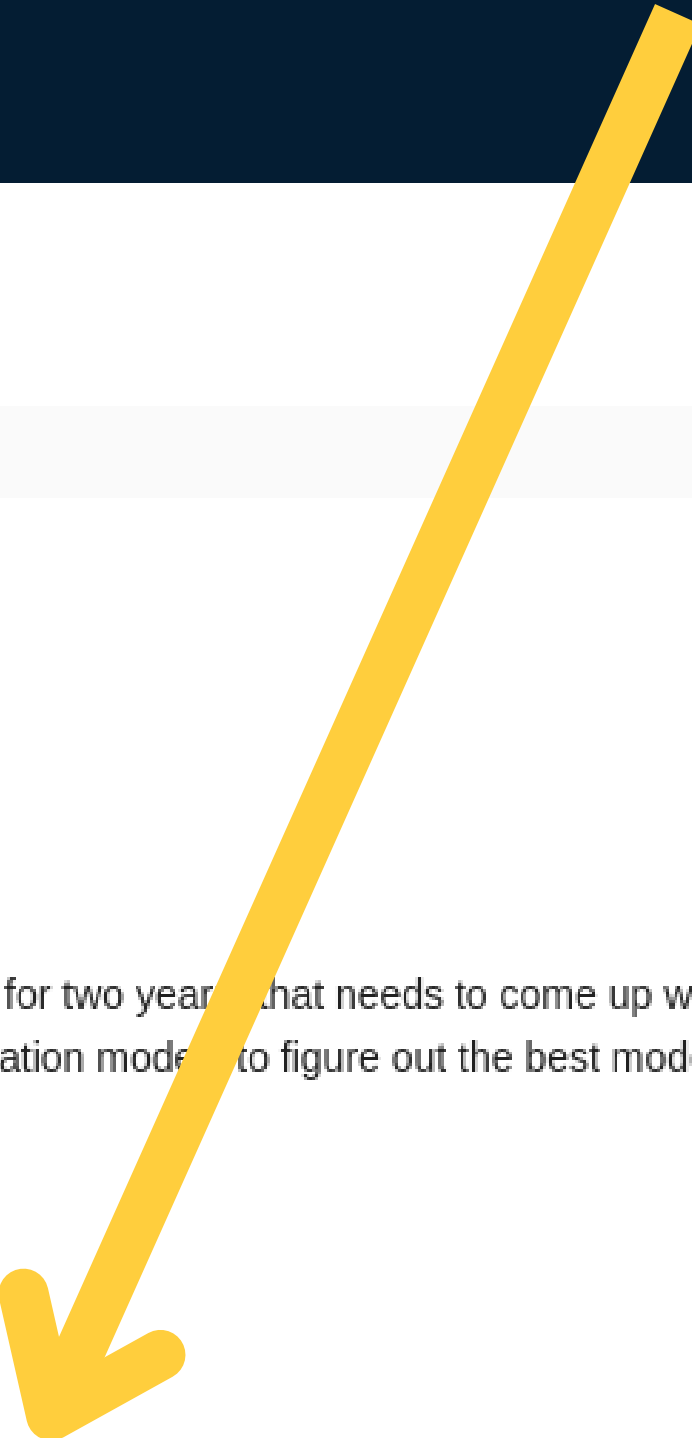
A simple way to share Jupyter Notebooks

Enter the location of a Jupyter Notebook to have it rendered here:

<https://github.com/epythonlab/Predictive-analytics-for-business/blob/master/Predicting%20Default%20Risk/Predicting%20De>

Go!

Explore the content

[JUPYTER](#)[FAQ](#)

Predictive-analytics-for-business / Predicting Default Risk

Predicting Default Risk

Project Overview

You are a loan officer at a young and small bank (been in operations for two years) that needs to come up with an efficient solution to classify new customers on whether they can be approved for a loan or not. You'll use a series of classification models to figure out the best model and provide a list of creditworthy customers to your manager.

How Do I Complete this Project?

To complete this project:

- Learn and understand about classification models
- Apply the skills you've learned.

Skills Required

*Follow
me!*