coursera

Image classifier for the SVHN dataset

- Video: Welcome to the Capstone Project
 1 min
- Lab: Capstone Project
 2h
- Peer-graded Assignment:
 Capstone Project
 Grading in progress
- Review Your Peers:
 Capstone Project
- Video: Goodbye video
 30 sec
- Post-Course Survey
 15 min

Peer-graded Assignment: Capstone Project

Review by May 27, 12:29 PM IST

Reviews 2 left to complete

Identifying digits

RB by Rodrigo Wang de Faria Barros April 17, 2021

PROMPT

Image classifier for the SVHN dataset

Capstone project Capstone project

RUBRIC

1. Inspect and preprocess the dataset

Have at least 10 images from the dataset been displayed in a figure, along with their corresponding labels?

(It doesn't matter if training or test datasets have been used. The output might look something like the following:)



O 0 pt:

There is no figure displaying (colour) images from