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Generate Faces

REVIEW

CODE REVIEW

HISTORY

Meets Specifications

You've done a terrific project! Everything is correctly implemented, congrats!

Required Files and Tests

The project submission contains the project notebook, called "dlnd_face_generation.ipynb".

All the unit tests in project have passed.

Build the Neural Network

The function model_inputs is implemented correctly.

The function discriminator is implemented correctly.

The function generator is implemented correctly.

The function model_loss is implemented correctly.

The function model_opt is implemented correctly.

Neural Network Training

The function train is implemented correctly.

- It should build the model using `model_inputs`, `model_loss`, and `model_opt`.
- It should show output of the `generator` using the `show_generator_output` function

The parameters are set reasonable numbers.

The project generates realistic faces. It should be obvious that images generated look like faces.

The images look like faces, good work!

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