```
!python train_model.py
```

→ python3: can't open file '/content/train_model.py':

NameError ✕   •••

✦ ## Hypothesis

The traceback indicates a
`NameError: name 'pandas' is`
`not defined`. This error occurs
when the Python interpreter
encounters a name (in this case,
`pandas`) that it doesn't recognize.
Based on the provided code and the
global variables (which are empty,
meaning no variables have been
defined), the most likely cause is tha
the user is trying to use the names o
libraries (`pandas`, `numpy`, `scikit-`
`learn`, `joblib`, `gradio`) without
explicitly importing them first. In
Python, you must import a library
before you can use its contents or
even refer to its name [1]. The code
`pandas`, `numpy`, etc., on their own,
don't do anything meaningful in
Python unless they are being used in
conjunction with an import
statement or as part of a larger
expression.

Suggested Changes

To resolve the `NameError`, you need
to import the libraries you intend to
use. If you are trying to use these
lines to install the libraries, you
should use the `!pip install`
command instead. If you are trying t

check if the libraries are installed,
you can attempt to import them

```
# If you want to install the
# !pip install pandas
# !pip install numpy
# !pip install scikit-learn
# !pip install joblib
# !pip install gradio


# If you want to import the
import pandas
import numpy
import sklearn # scikit-lear
import joblib
import gradio


# If you are just trying to
# and if there's no ImportEr
```

Use code with caution

▶ Sources

Enter a prompt here

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0 / 2000