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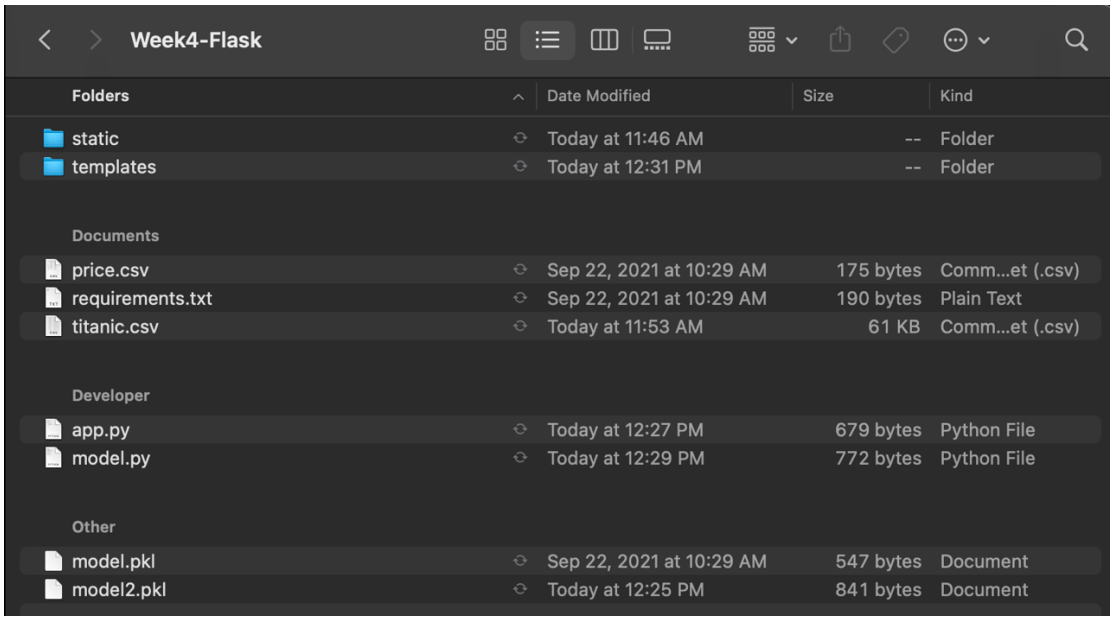
Batch code: LISUM 10
Submission date: June 20th, 2022

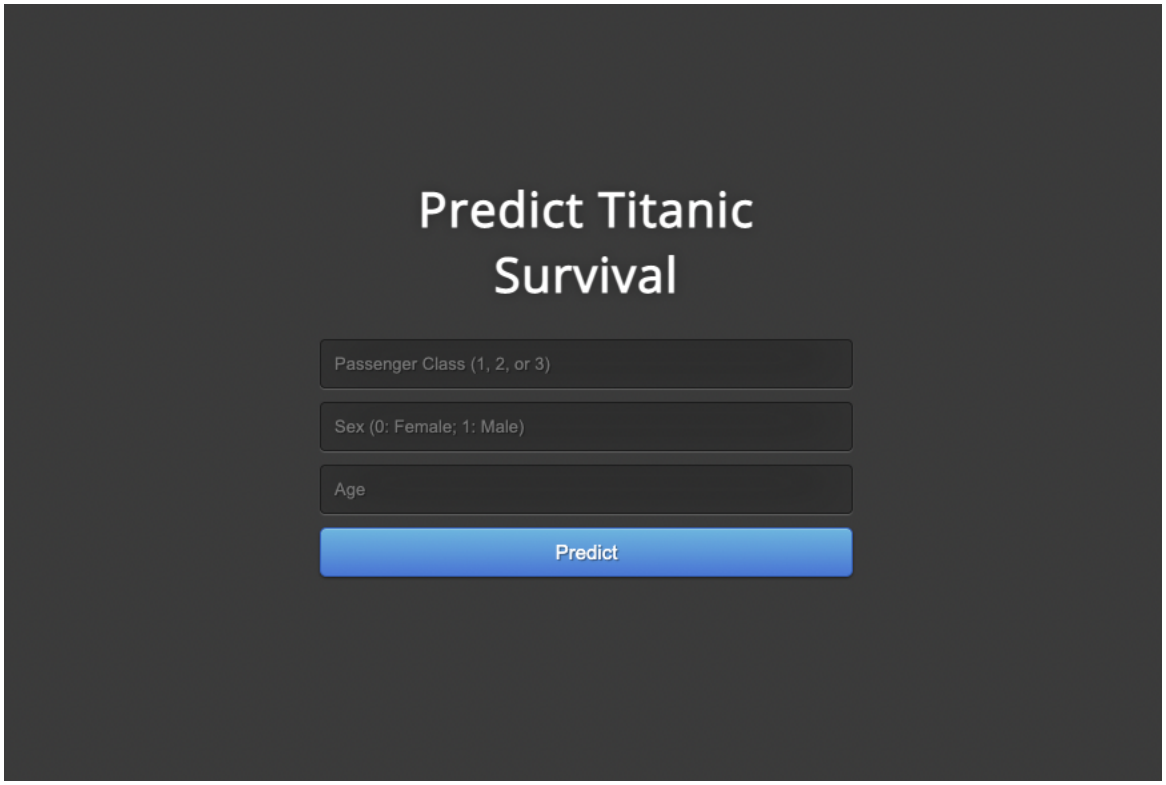
I used the Titanic dataset from Kaggle to train a logistic regression model to predict survival and saved it as “model2.pkl”.



I then ran “app.py” using the terminal.

```
Last login: Mon Jun 20 11:47:26 on ttys000
(base) cathyyan@Cathys-MacBook-Air Week4-Flask % python3 app.py
/Users/cathyyan/anaconda3/lib/python3.9/site-packages/sklearn/base.py:310: UserW
arning: Trying to unpickle estimator LogisticRegression from version 1.1.1 when
using version 0.24.2. This might lead to breaking code or invalid results. Use a
t your own risk.
  warnings.warn(
 * Serving Flask app "app" (lazy loading)
 * Environment: production
   WARNING: This is a development server. Do not use it in a production deployme
nt.
   Use a production WSGI server instead.
 * Debug mode: on
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
 * Restarting with watchdog (fsevents)
/Users/cathyyan/anaconda3/lib/python3.9/site-packages/sklearn/base.py:310: UserW
arning: Trying to unpickle estimator LogisticRegression from version 1.1.1 when
using version 0.24.2. This might lead to breaking code or invalid results. Use a
t your own risk.
  warnings.warn(
 * Debugger is active!
 * Debugger PIN: 161-757-368
```

The webpage looked like this:



It was able to make a prediction: