from flask import Flask

from flask\_sqlalchemy import SQLAlchemy

from flask\_bcrypt import Bcrypt

from flask\_login import LoginManager

app = Flask(\_\_name\_\_)

app.config['SECRET\_KEY'] = 'a36123ee5bad29b83457add94c8ab8fd'

app.config['SQLALCHEMY\_DATABASE\_URI'] = 'sqlite:///site.db'

app.config['SERVER\_NAME'] = 'localhost:5000'

db = SQLAlchemy(app)

bcrypt = Bcrypt(app)

login\_manager = LoginManager(app)

login\_manager.login\_view = 'login'

login\_manager.login\_message\_category = 'info'

from hired import routes