authforms: not recoginzing any wtf package imports **see below for additional in green**

Commit:up\_to\_autoforms\_flask\_wtf\_install

Changes since flask\_wtf problem (which was about 1:00:00 on the Forms AM Flask video):

1. Everything in autoforms was added since then
2. Routes (inside auth folder): added/edited the following:

from .authforms import LoginForm

@auth.route('/login')

def login():

    lform = LoginForm()

    return render\_template('signin.html', form = lform)

above threw my first error since import problem .

(so commented out, thusly. need to uncomment when import fixed)

# from .authforms import LoginForm

@auth.route('/login')

def login():

    return 'test'

    # lform = LoginForm()

    # return render\_template('signin.html', form = lform)

1. base.html: created entire page between above and below commit, so below commit has these changes.

Commited Again at this point: added\_autoformsNbase\_edtd\_routes-/login (nothing was broken, but had to comment some stuff out in routes/login to avoid throwing error. Able to uncomment after Chris helped me, but VS code still showing as though packages for WTF not being found.

**At this point abandoned forms work and jumped to data base section**

**When came back:**

1. “Please fill out this field” on Login page did not appear. I assume because of the import template problems in the authforms, where validators are on line 7-8, but lines 1-3 seem to have import issues. (MIN 1:45-ISH ON Forms Am video)
2. Stopped when wrote following code in the routes.py file (for auth) because did not get the conditional behavior described in the if clause when I entered login info on the log in page and hist submit(i.e. posted)

 if request.method == 'POST':

        print('form submitted')

        return 'Thanks for logging in.'

**At this point, made following commite, abandoned forms work in AUTH folder AGAIN, and jumped back into to data base section**

**Beginning of first round of database section**

1. Created: models.py and added everything in it to date
2. added following to \_\_init\_\_
3. from flask\_migrate import Migrate
4. db.init\_app(app)
5. migrate = Migrate(app,db)
6. Models.py file: flask\_sqlalchem not recognized
7. \_\_init\_\_.py: import of “flask\_migrate” not recognized

Commit: [post\_chris\_wtf\_working-ish\_interpreter\_not\_happy](https://github.com/JACedwards/bird_app_FLASK_version/commit/d9d83addf36d1a333018e38967d7d470589a95aa)

stoped at minute 47:41on Database AM video <>should go back and work on forms before moving on???

**Beginning of second round of database section:**