VSCOD: not recoginizing packages related to wft forms in the following pages:

1. \_\_init\_\_.py
2. autoforms
3. maybe in routes, but Chris helped so that one didn’t throw error anymore

Christian did complete delete of Venv folder, rinstalled virtual environment, and installed all of Requirements.txt, which didn’t turn imports green, but did remove the squiggly lines

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 (and Christian couldn’t help me figure this one out):**

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 commit, abandoned forms work in AUTH folder AGAIN, and jumped back into to data base section. Was at minute1:53 on Forms AM video.**

**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)

Not sure if this was fixed when Christian helped me reinstall everything, but think it did

1. Models.py file: flask\_sqlalchem not recognized
2. \_\_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 At this point went back and worked on forms, until ran into another forms related code that didn’t work due to import problems

**Beginning of second round of database section, but quit at minune 1:06 on Flask Database AM video for conference with Christian. (He helped me with imports, but couldn’t get post request for submit button on signon page to work) Did following commit immediately after Christian session (Saturday 12:30)**