

1. Explain how you can use CSS and JavaScript in your Django web application.
 - CSS can be used to provide styling to the application to make it more visually appealing to users, while JavaScript can be used to add dynamic elements to a page. There are 3 ways to use CSS and JavaScript in a Django web application: inline, internal, and external.
2. In your own words, explain the steps you'd need to take to deploy your Django web application.
 - In order to deploy a Django web application, you need to start by uploading your code to Github and setting up a virtual environment. Then, you need to install the dependencies from the requirements.txt file and collect the static files with collectstatic. In the settings.py file of the main application folder, set DEBUG to "False" and the your domain name of the application to ALLOWED_HOSTS. Finally, set up the server using a WSGI server, like Gunicorn.
3. Take a moment to reflect on your learning:
 - What went well during this Achievement?
 - i. I think that my learning of Django and Python went well during this Achievement. I think the similarities to JavaScript helped a lot.
 - What's something you're proud of?
 - i. I'm proud of my progressing ability to decode the errors I experience. While there were a few times this Achievement that I needed help, I was able to figure out most of the steps to debugging the problems I was experiencing.
 - What was the most challenging aspect of this Achievement?
 - i. The most challenging aspect of this Achievement was deploying my application to Heroku. I struggled with finding the solutions to the errors I was encountering.
 - Did this Achievement meet your expectations? Did it give you the confidence to start working with your new Django skills?
 - i. I think this Achievement met my expectations. As always, I think more practice would always make me more confident in my skills, but I have enough of an understanding to continue working with Django confidently enough.