

Coding has been a new adventure. This adventure has had its ups and downs. It's challenging but that's what I like about it. I enjoy a good challenge. It's been hard and challenging learning a new skill. But the little wins is what makes it enjoyable and fulfilling.

For Task 1.1 of Python for web developers we have started with some basics, which is a good thing. Some things make sense, and other things are new and will take some time to fully understand. I am excited to learn more. I enjoy learning and growing. Getting 1% better everyday.

I want to learn more about everything to do with coding. But especially the basics. I want to feel completely comfortable with the fundamentals. Basics are great and need to be repeated and mastered.

## **1.2**

I enjoyed going through 1.2. Things seemed to make sense to me. And that doesn't always happen. Creating recipes and creating an outer structure for those recipes. Not too difficult. Was a little bit of a confidence booster. Created a list of recipes, which those recipes were created using a dictionary structure. The outer structure being a list. Goal is to continue this momentum and get 1% better every day with coding. All that matters is progressing little by little.

## **1.3**

This was a bit tricky compared to the first two tasks. I definitely need more practice with this. Python in general. Writing scripts. Hopefully the next few tasks help me to improve. Not sure how I feel about python yet. I feel like we are barely scratching the surface of it. We wrote scripts that you could then create recipes for. As well as print out ingredients that all the recipes require in alphabetical order.

## **1.4**

This was a fun task to do. I love seeing things come together and work. That being said, I still need a lot of work. My mind doesn't fully comprehend all of this. I feel as if I have only scratched the surface. I need more practice. For the next task I want to focus on reading and trying to understand more of what I am doing. Task 1.4 was cool to see code work for you. Creating the recipes and seeing the output of the recipe with the difficulty level.