**Things I learned in FIN5350**

There are a lot of things that I learned in this class. I did not have any prior experience in Python on only very limited coding experience in general. So, for the most part, I was learning new material from the beginning. I have more experience in the financial concepts of the material we were coding so that was my strong area.

Going into this class I had some familiarity with option pricing, but it has been a couple years since I have taken a course with these concepts. This helped me grasp the material as this area was a lot of review. Learning how to code this information was completely new to me. Not only did I learn how to code these different financial models. I also learned so much about general coding in Python. The first few assignments were great for engaging my brain and learning how to code. They were almost like brain teasers that forced you to code to get the answers because they would be difficult to reach without, such as with the chicken nuggets problem. This course also taught me how to use github which is another functionality that I have never had any experience with.

Overall, this course was very helpful with teaching me how to use python. It helped serve as a much-needed reminder for option pricing and other different finance aspects that I needed a refresher on. It is also useful to know how to do this modeling in python and this course taught me everything I needed to know to do that.

I, Wyatt Fitz, certify that I have worked on each problem in my final deliverables and understand these solutions that I am presenting.

Wyatt Fitz