Hanah Deering

4-1 Activity: Exceptions

CS 405 Secure Coding

Southern New Hampshire University

Graphical user interface, text, application, email

Description automatically generated

For this activity, I added a couple exception classes for whenever an exception is caught. I did this by following the TODO prompts in the code. First, I used throw to throw an exception. Then, I used a catch statement to catch the standard exception and eventually display a message. Adding exceptions allowed an error message to be returned if there was an error message in the return statement. I had to do some deep diving into Google and the resources for this one.