**Test Plan Outline**

* **Purpose:** To test, debug, and validate the correct functionality of the pizza ordering systembefore final release.
* **Test Objective:** Run the program in a virtual environment to ensure that each part of the program is in good working order, including:
  + The log-in screen registers a new user, returning user, or a guest log-in
  + All specialty pizza options are addable
  + All options in the build your own section are usable
  + The total for the order is added up correctly, including subtotal, tax, and tip.
  + The layout and information in the receipt is correct.
* **Testing Approach:** The way this program will be tested is by manually running the program and inputting each option that may be available to test in order to validate correct functionality. If and when an error occurs, there will be notes made and the problem will be corrected in order for the program to run correctly.
* **Testing Environment:** This program will be tested inside of a Windows environment using Django.
* **Test Deliverables:** The test outline and any notes that may be taken during the planning, creating, testing, correcting, and validating steps of the code process.
* **Entry/Exit Criteria:**
  + **Entry:** Completed code and database entry.
  + **Exit:** A working environment with verified bugs documented for fixing.