**Pizza Ordering Chatbot Lab Week 2 - CIS110 - Quasean Nicholson**

In this lab, I learned how to build and manage a local development environment on my Mac, create a simple Python chatbot, and push my code to GitHub. Instead of using the uCertify virtual machine, I chose to work directly on my machine to ensure my progress and files were saved. While setting up Git, I initially ran into permission issues using HTTPS and GitHub personal access tokens. To resolve this, I securely configured SSH authentication, which now lets me push code without needing to re-enter credentials. This process helped me better understand Git, GitHub, SSH keys, and MacOS development workflows.

**Project Screenshot:**

