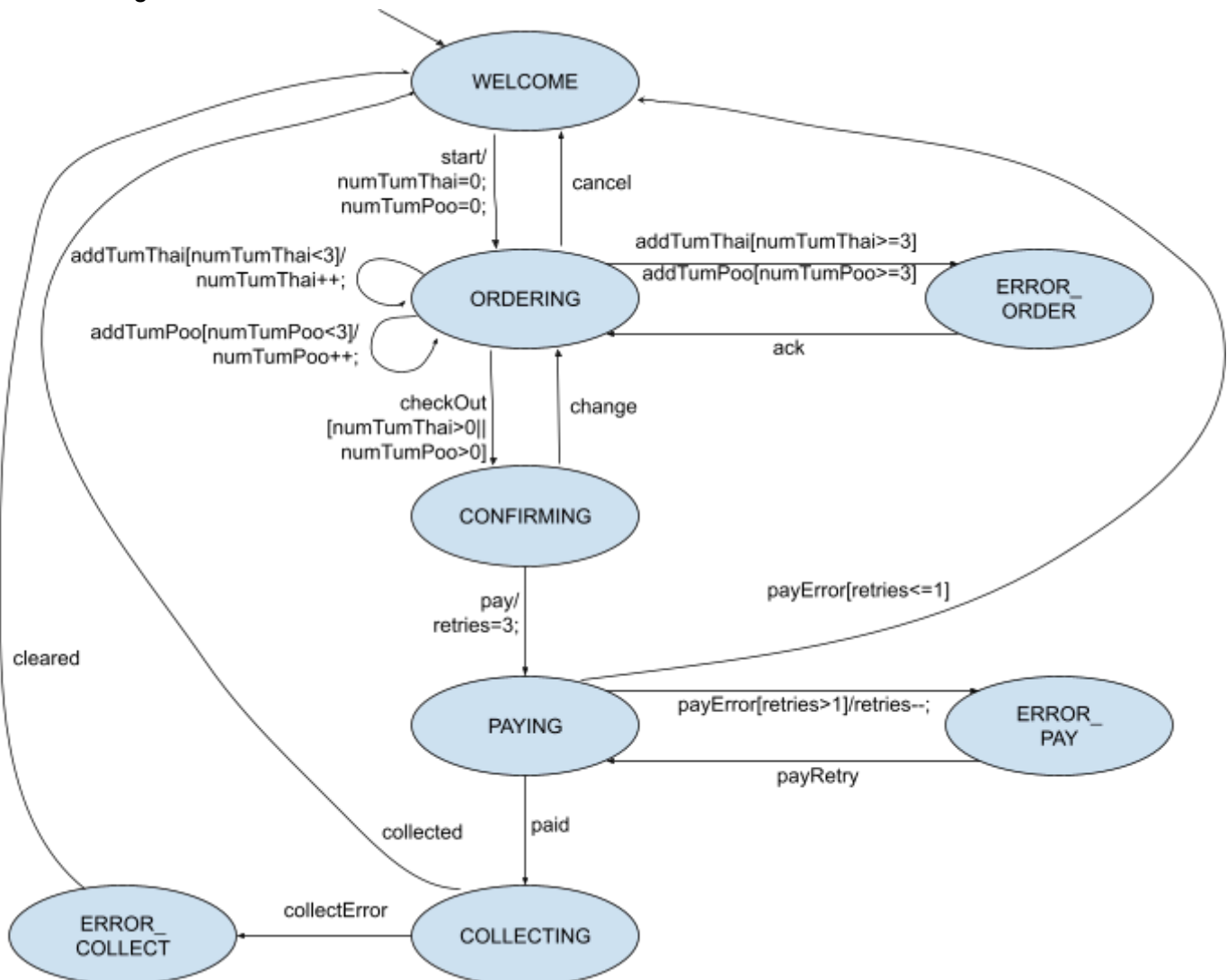**SVV Assignment: Selenium**

Task 1: Automating testing of web applications using Selenium

In this task, you are to practice using Selenium web testing framework to perform system testing of a web-based food kiosk application. The application is called "Kratai-Bin" and its behavior can be described by the following finite-state machine.

The website can be accessed at https://fekmitl.pythonanywhere.com/kratai-bin
The incomplete source code of the website can be cloned from

https://github.com/nj-kmitl/svv-vending-machine-selenium.git

In this task, you are to design a set of test sequences from the finite state machine above that satisfy transition coverage and then write your test script in the file SystemTest.java that utilizes Selenium to automatically test the website using each test sequence.

Task 2: Robot Framework

Redo the tests in Task 1 but using Robot Framework and Robot Framework Selenium library instead.