**Use Case:** Print/Save

**Actors:** User

**Goal:** To be able to save and print user’s work

**Preconditions:** User logs in with given account password and is finished with his/her work

**Trigger:** User wants to save his/her work and be able to print the work

**Scenario:** 1. Web application has a button that the user can click on and gives the user a series of choices

2. When user chooses “Save work”, the application will ask the user to save his/her work in a designated location

3. After the user chooses a location to confirm and save, there should be another choice which gives the user the ability to print his/her work

4. If the user chooses to print, then the application should be able to print the user’s work on a single page of paper

5. If user chooses “cancel”, then the whole application will cancel and will end the current process

6. After the user chooses to save work, the application will then display a confirmation “Application saved” in a display box.

7. User can choose not to save their work, the button “cancel” will cancel the user’s work and exit the application

**Exceptions:** a. User clicks on the “X” on the upper right hand corner, the application will pop up a message box stating that the user must close using the “Close” button.

b. If the user decides to cancel, the current process will be closed and the user will be sent back to the original state without any file being altered