Use Case Name: Make donation

Actors:

* System User (Has an existing login)

Triggers:

* The user indicates that they want to make a donation.

Preconditions:

* User is logged in.
* User has clicked on the Donor tab
* Donor is created.
* User clicks on donor in the donor list

Post-conditions:

* A new donation will be created
* The user will be taken to the Donor tab under that donor
* The user will now see the new Donation on the donations listings under the Donor tab.

Normal Flow:

1. The user will click on the Donation tab
2. The system will present a list of all donations by that donor.
3. The user will click on add donation button.
4. The system will give user a choice of what type of donation it is (time, money, item)
5. The user will select the type of donation.
6. The system will present a form for the appropriate donation type.
7. User will fill out form and press the save donation button.

Alternate Flows:

4A1: The user will indicate that they wish to cancel creating a Donation.

1. The user will click on any other tab to be taken out of Donation creation.