**Display Friends**

Primary Actor:

* User

Stakeholders:

* User’s friends – to be able to communicate with this user & to allow this user to view and access their profile.

Preconditions:

* Users must first be registered and able to login
* User must first be a friend with another person for them to display in their Friends List
* User must be on their personal profile page to access their “Friends” tab

Post-Conditions:

* User can scroll through their list of friends
* User can see a friends profile if they click on it
* User can begin communication with friends through their profiles

Main Success Scenario:

* Step 1: Trigger Event – User clicks on “Friends” tab in their personal profile the system will display their list of friends.
* Step 2: User can scroll up and down their “Friends” list to view the list of their friends
* Step 3: User clicks on a friends profile, then system allows user to view that friend’s profile
* Step 4: User can then see that friend’s profile and can choose to massage that friend. Then the system allows them to communicate with that friend. Or the user can also choose to view other attributes on that friends profile such as “About”, “Friends”, “Profile Picture”, “Suggested Items”, etc, and the system will link them to those pages for viewing.
* Step 5: User can exit that friend’s profile by clicking the “back” button, and the system then returns the user to their “Friends” list
* Step 6: User can choose to continue browsing through friends by scrolling or they can exit their “Friends” list by pressing the “back’ button, and the system will then take them back to their personal profile page.

Extensions:

* Step 1: If user has no friends then system will display “You have no friends yet” as their friends list, and also display a “Find Friends” action button.
* Step 4: User can only view attributes on their friend’s profile which that friend made public