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| *Insert the use-case diagram here* | | | | |
| *Insert the UI prototype screenshot here* | | | | |
| **Product title:** Jonesborough Farmers Market | | | **Product version:** 1.0 | |
| **Primary Actors:** Volunteer | | | **ID:** # | **Importance Level:**  Medium |
| **Use Case Name:** Delete an availability timeslot | | | **Use Case Type:**  Overview | |
| **Stakeholders:** | | None | | |
| **Goal:** | | A volunteer has deleted the specified availability timeslot(s). | | |
| **Quality requirements:** | | None | | |
| **Pre-Conditions:** | | User is registered and has logged in.  User is a volunteer.  User has navigated to the ‘Delete Timeslot Availability’ page  At least one availability timeslot exists for this user. | | |
| **Post-Conditions:** | | The system deletes the specified availability timeslot(s). | | |
| **Relationships:** | | | | |
|  | **Include:** | None | | |
| **Extend:** | None | | |
| **Generalization:** | None | | |
| **Trigger:** | | **Trigger Type:**  External | | |
| The user issues the ‘delete availability timeslot’ command. | | |
| **Normal Flow of Events:** | | 1. The user selects an existing availability timeslot 2. The system displays a confirmation prompt 3. The user selects the ‘confirm’ command 4. The system deletes the availability timeslot(s) | | |
| **Sub-flows:** | | None | | |
| **Alternative/Exception flows:**  Alternative flows:   1. The selects availability timeslot is a reoccurring availability timeslot 2. The system displays a ‘Would you like to delete all future occurrences as well?’ prompt 3. The user selects the ‘confirm’ command 4. The system returns to Step 2   1b. The user selects the ‘no’ command   1. The system returns to Step 2 2. The user selects the ‘cancel’ command 3. The system displays a confirmation that no changes have been made 4. The system displays the ‘Delete Timeslot Availability’ page | | | | |