## Fridge Manager: Bug Database

Reproduce Error	Behaviour	Assigned to:	Fixed ?	Time to fix	Priority
Press + button     Press food/grocery item entry field     Press next	Pressing next should automatically move to amount entry field. A done button(like amount entry field) can be used instead of a next button	Sangeetha	No	2 hr	2
Press + button     Press expiry date entry field	Pressing the expiry date entry field should bring up a calendar for user to use	Sangeetha	No	2 hr	4
Press + button     Press add to food stock with empty fields	Should either prompt "invalid" message or do nothing	Sangeetha	No	2 hr	6
Press + button to select expiry date     Select any date before today.     Add food	Should prompt for "invalid expiry"	Sangeetha	No	2 hr	7
1. Add food manually	Notification should send the same way auto-input from camera does	Jeffrey, Vivy	No	2 hr	5
Add two food items with different expiry dates	Send two notifications; one for each food expiry day	Jeffrey	No	2 hr	3
Open camera for the first time	Autofocus not turned on, picture is blurry, only autofocuses after closing and opening the camera again	Jason	No	2 hr	1
1. Open the ann's main	Item immediately gets	Kazuki	Yes	1 hr	
	2. Press food/grocery item entry field 3. Press next  1. Press + button 2. Press expiry date entry field  1. Press + button 2. Press add to food stock with empty fields  1. Press + button to select expiry date 2. Select any date before today. 3. Add food  1. Add food manually  1. Add two food items with different expiry dates  1. Open camera for the	2. Press food/grocery item entry field 3. Press next  automatically move to amount entry field. A done button(like amount entry field) can be used instead of a next button  1. Press + button 2. Press expiry date entry field should bring up a calendar for user to use  1. Press + button 2. Press add to food stock with empty fields  1. Press + button to select expiry date 2. Select any date before today. 3. Add food  1. Add food manually  Notification should send the same way auto-input from camera does  1. Add two food items with different expiry dates  1. Open camera for the first time  Autofocus not turned on, picture is blurry, only autofocuses after closing and opening the camera again  I. Open the app's main  Item immediately gets	2. Press food/grocery item entry field 3. Press next and automatically move to amount entry field. A done button(like amount entry field) can be used instead of a next button  1. Press + button 2. Press expiry date entry field should bring up a calendar for user to use  1. Press + button 2. Press add to food stock with empty fields  1. Press + button to select expiry date 2. Select any date before today. 3. Add food  1. Add food manually 3. Add food  Notification should send the same way auto-input from camera does  1. Add two food items with different expiry dates  1. Open camera for the first time  Autofocus not turned on, picture is blurry, only autofocuses after closing and opening the camera again  I. Open the app's main  Item immediately gets  Kazuki	2. Press food/grocery item entry field 3. Press next automatically move to amount entry field. A done button (like amount entry field) can be used instead of a next button  1. Press + button 2. Pressing the expiry date entry field should bring up a calendar for user to use  1. Press + button 2. Press add to food stock with empty fields  1. Press + button 5. Should either prompt 1. Press + button 6. Should prompt for 1. Press + button 7. Press add to food stock with empty fields  1. Press + button 1. Pressing the expiry 1. Pr	2. Press food/grocery item entry field 3. Press next adone button(like amount entry field. A done button(like amount entry field) can be used instead of a next button  1. Press + button  2. Press expiry date entry field should bring up a calendar for user to use  1. Press + button  2. Press add to food stock with empty fields  3. Add food  1. Press + button to select expiry date 2. Select any date 2. Select any date 3. Add food  1. Add food manually 3. Add food  Notification should send the same way auto-input from camera does  1. Add two food items with different expiry dates  1. Open camera for the first time  Autofocus not turned on, picture is blurry, only autofocuses after closing and opening the camera again  I. Open the app's main  Item immediately gets  Kazuki  Yes  I hr

from the Food Stock UI.	If item does not exist in freezer yet, add it.     Press garbage button to remove item from freezer	UI and the database				
ScanResult does not output data from database so we are unsure if database is retrieving data from the OCR / the problem is most likely due to failing at file I/O	1. Open OCR 2. Tap screen when text recognized and blue borders form 3. Once text is read out, screen goes to result 4. Empty page (we want data displayed)	Display data retrieved from OCR	Kazuki, Jeffrey	Yes	3 hr	
Clicking Undo brings you back to your last activity instead of the activity's parents class.	<ol> <li>Click camera</li> <li>Press Try again</li> <li>Click camera</li> <li>Press Undo on phone</li> <li>Press Undo on phone</li> <li>Press Undo on phone</li> <li>Press Undo on phone</li> </ol>	After step 4, it should return to main menu	Raphael, Sangeetha	Yes	0.5 hr	
Text recognition algorithm cannot recognize food items with two words or more (eg. green onion). Will only categorize it as onion	Open camera     Take picture of two words food items	Recognize these words properly and adds to food stock	Jason, Vivy	Yes	3 hr	
Food not removeable from foodstock	1. Click on trash icon	Removes food	Raphael	Yes	1 hr	
Manual add floating button covers tabs, preventing user from seeing the most right tab properly	1. Push toolbar up	Add button gets pushed up along with the toolbar	Jeffrey	Yes	2 hr	
Camera floating button covers food item, preventing users from deleting the last few food items	Fill food stock page with foods     Try to delete last items by clicking on trash can	User should be able to scroll the page further down more so that the floating button does not cover food item deletion	Raphael	Yes	1 hr	