

Bug Report

Testing personnel: makrone
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BROFMK0001	OfferActivity	Send Offer
OxFFFF	Crashes	
<p>I inputted decimal numbers into the rate and express cost in the offer page and tried to send the offer.</p> <p>When a seller tries to put in values that are not whole numbers the app will crash if they try to send the offer.</p> <p>E/AndroidRuntime: FATAL EXCEPTION: main Process: app.anybuy, PID: 5403 java.lang.NumberFormatException: For input string: ".1" at java.lang.Integer.parseInt(Integer.java:604) at java.lang.Integer.parseInt(Integer.java:650) at app.anybuy.Activities.OfferActivity\$1.onClick(OfferActivity.java:116) at android.view.View.performClick(View.java:6597) at android.view.View.performClickInternal(View.java:6574) at android.view.View.access\$3100(View.java:778) at android.view.View\$PerformClick.run(View.java:25881) at android.os.Handler.handleCallback(Handler.java:873) at android.os.Handler.dispatchMessage(Handler.java:99) at android.os.Looper.loop(Looper.java:164) at android.app.ActivityThread.main(ActivityThread.java:6649) at java.lang.reflect.Method.invoke(Native Method) at com.android.internal.os.RuntimeInit\$MethodAndArgsCaller.run(RuntimeInit.java:493) at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:826)</p> <p>This can probably be fixed by having a check to make sure that the user is entering only whole numbers for those two fields. It would also probably be a good idea to tell the user to only enter whole numbers.</p>		