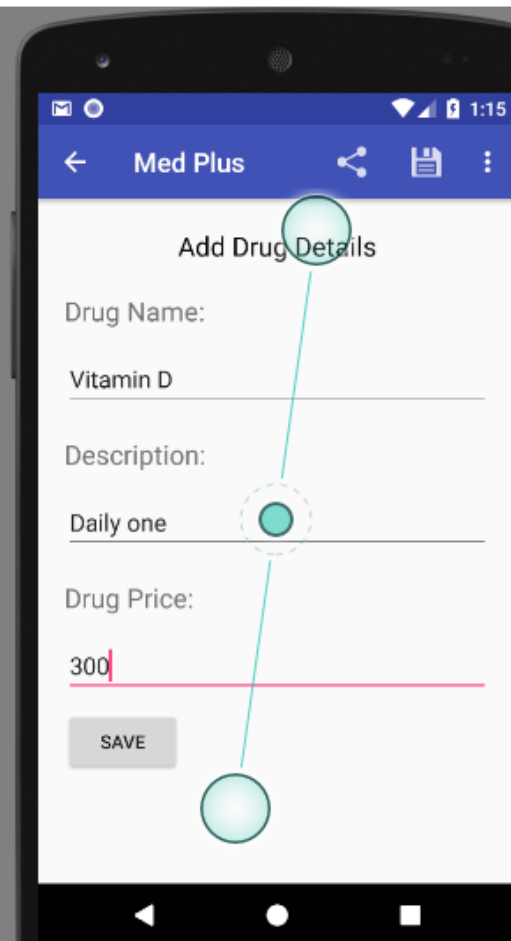
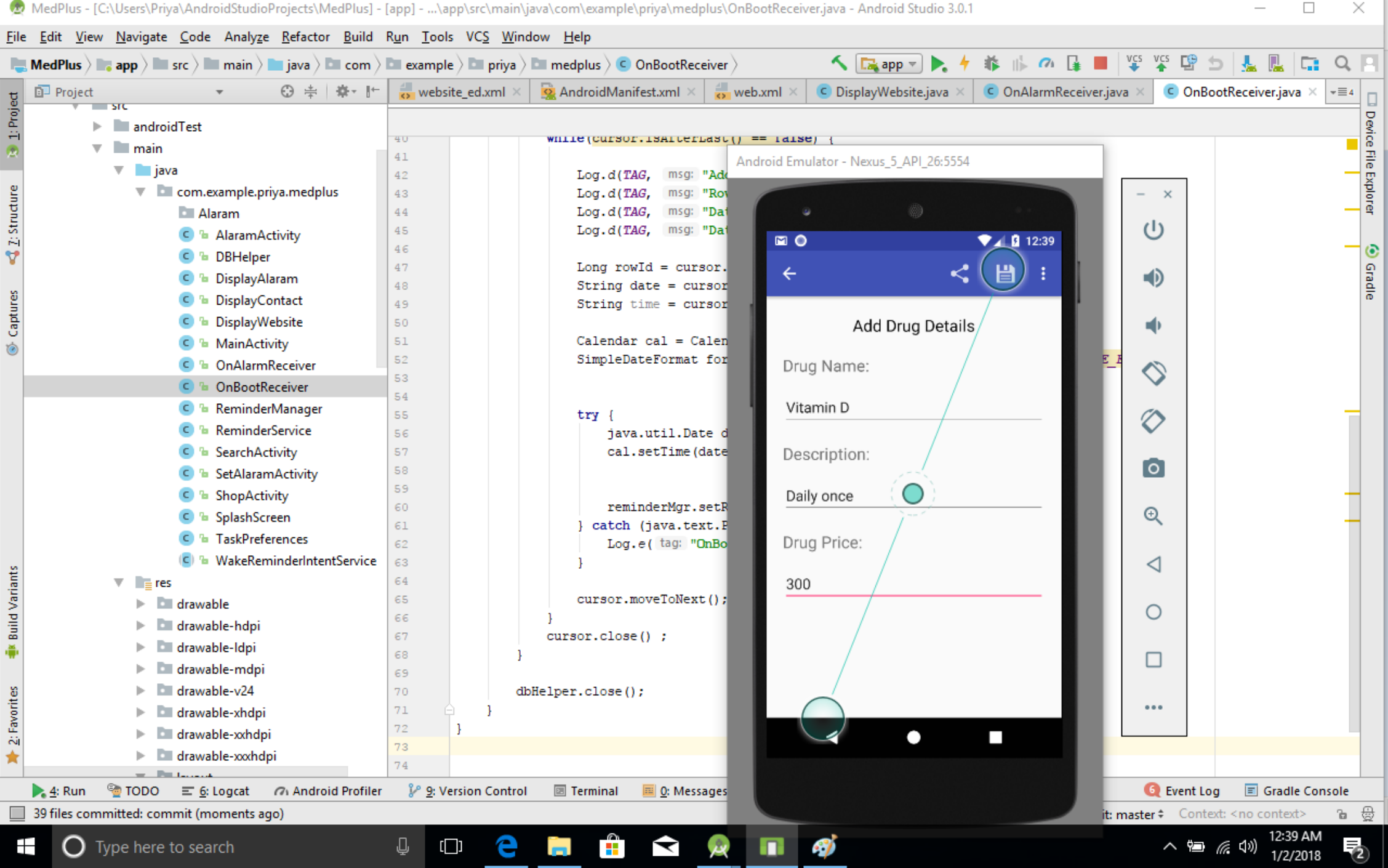
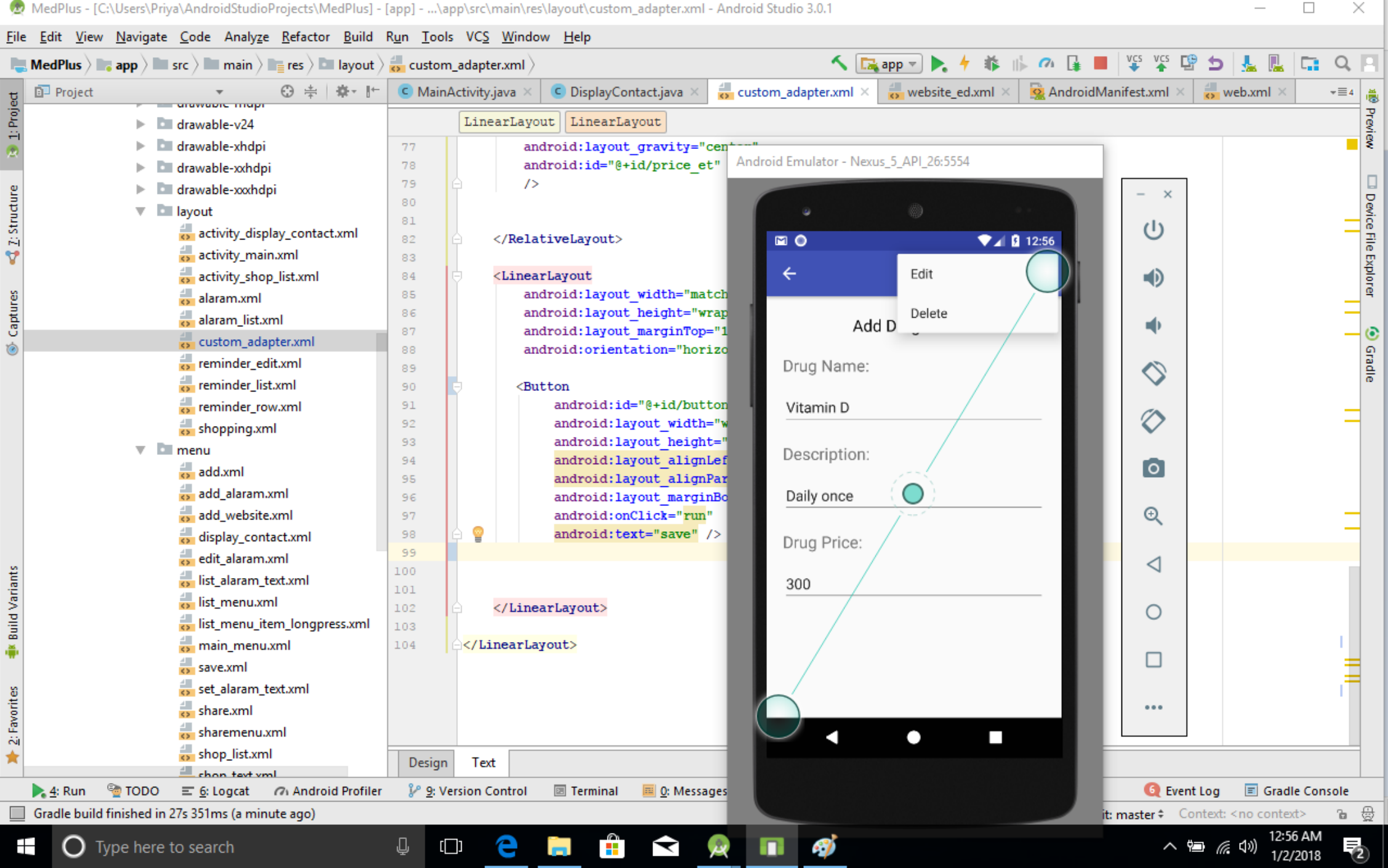


manifest application

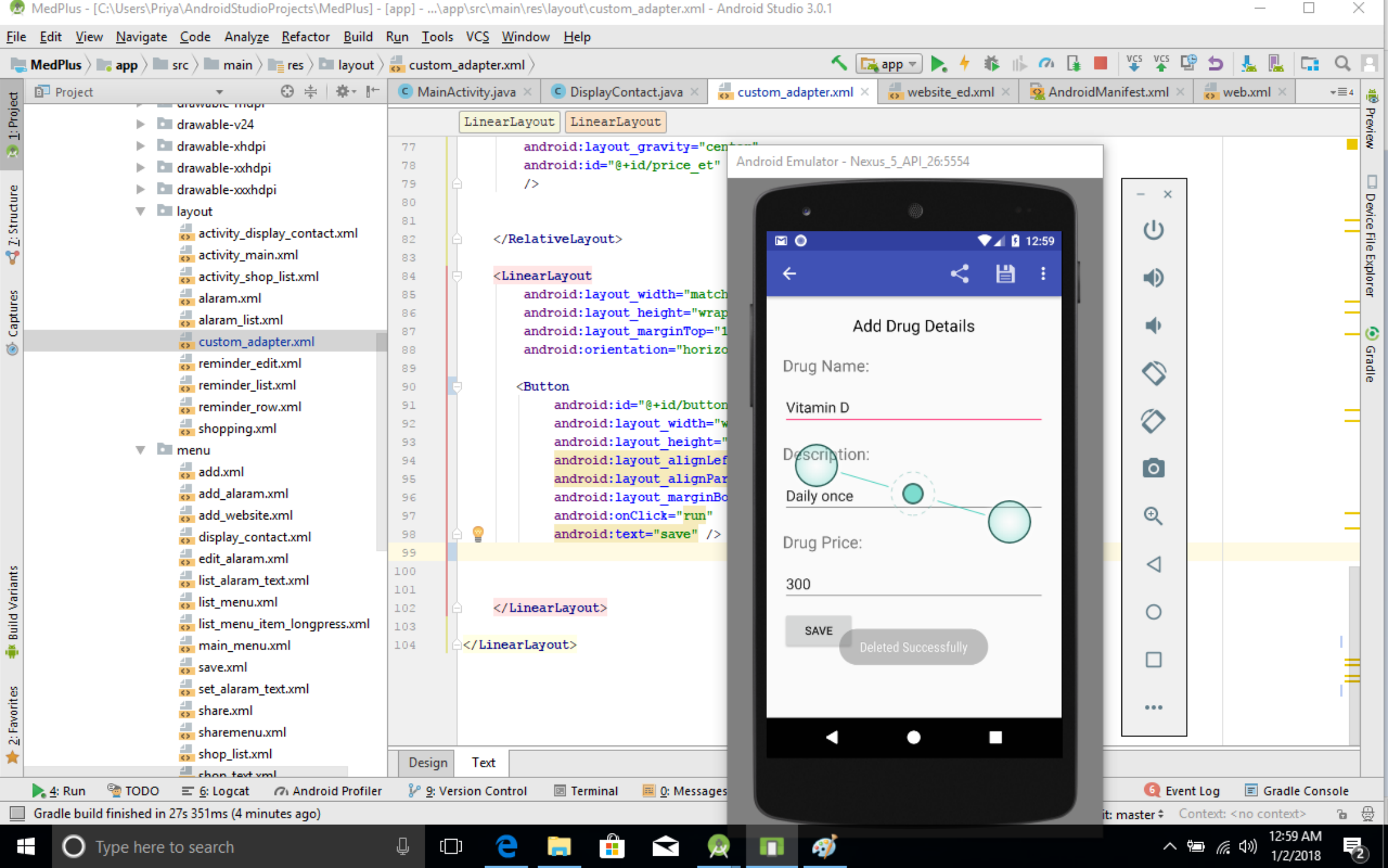
```
1 <?xml version="1.0" encoding="utf-8"?>
2 <manifest xmlns:android="http://schemas.android.com/apk/res/android"
3     package="com.example.priya.medplus"
4
5     <uses-permission android:name="android.permission.INTERNET" />
6     <uses-permission android:name="android.permission.WRITE_EXTERNAL_STORAGE" />
7
8     <application
9         android:allowBackup="true"
10        android:icon="@mipmap/mediplus"
11        android:label="Med Plus"
12        android:roundIcon="@mipmap/mediplus"
13        android:supportRtl="true"
14        android:theme="@style/AppTheme"
15        <activity android:name=".SplashScreen"
16            android:theme="@style/SplashScreenTheme"
17
18        <intent-filter>
19            <action android:name="android.intent.action.MAIN" />
20            <action android:name="android.intent.action.VIEW" />
21            <action android:name="android.intent.action.MAIN" />
22            <action android:name="android.intent.action.VIEW" />
23            <action android:name="android.intent.action.MAIN" />
24            <action android:name="android.intent.action.VIEW" />
25            <category android:name="android.intent.category.LAUNCHER" />
26        </intent-filter>
27
28        </activity>
29
30        <activity android:name=".MainActivity"
31            android:parentActivityName="com.example.priya.medplus.MainActivity"
32
33        <activity android:name=".DisplayContact"
34            android:parentActivityName="com.example.priya.medplus.MainActivity"
35    </application>
36</manifest>
```

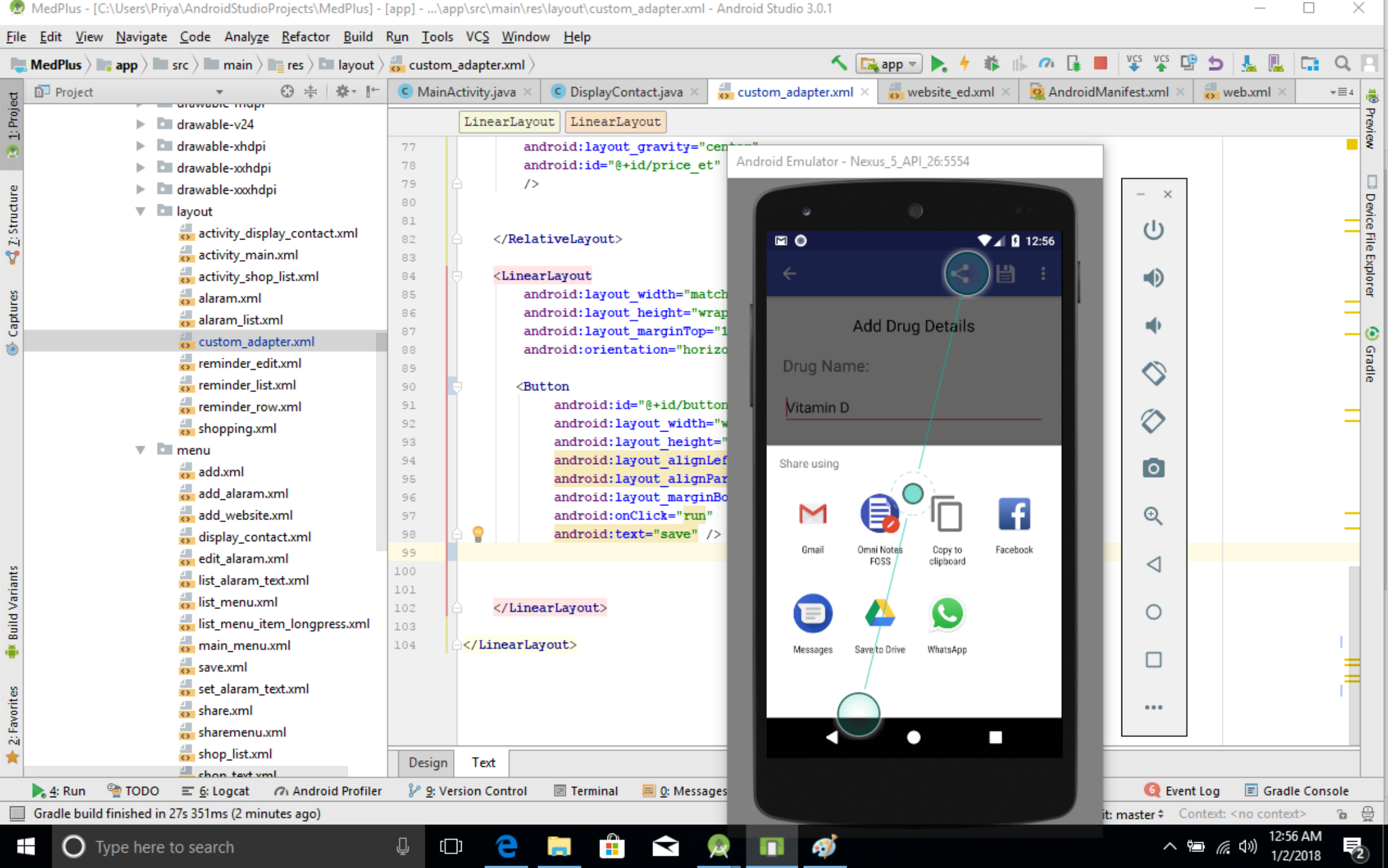


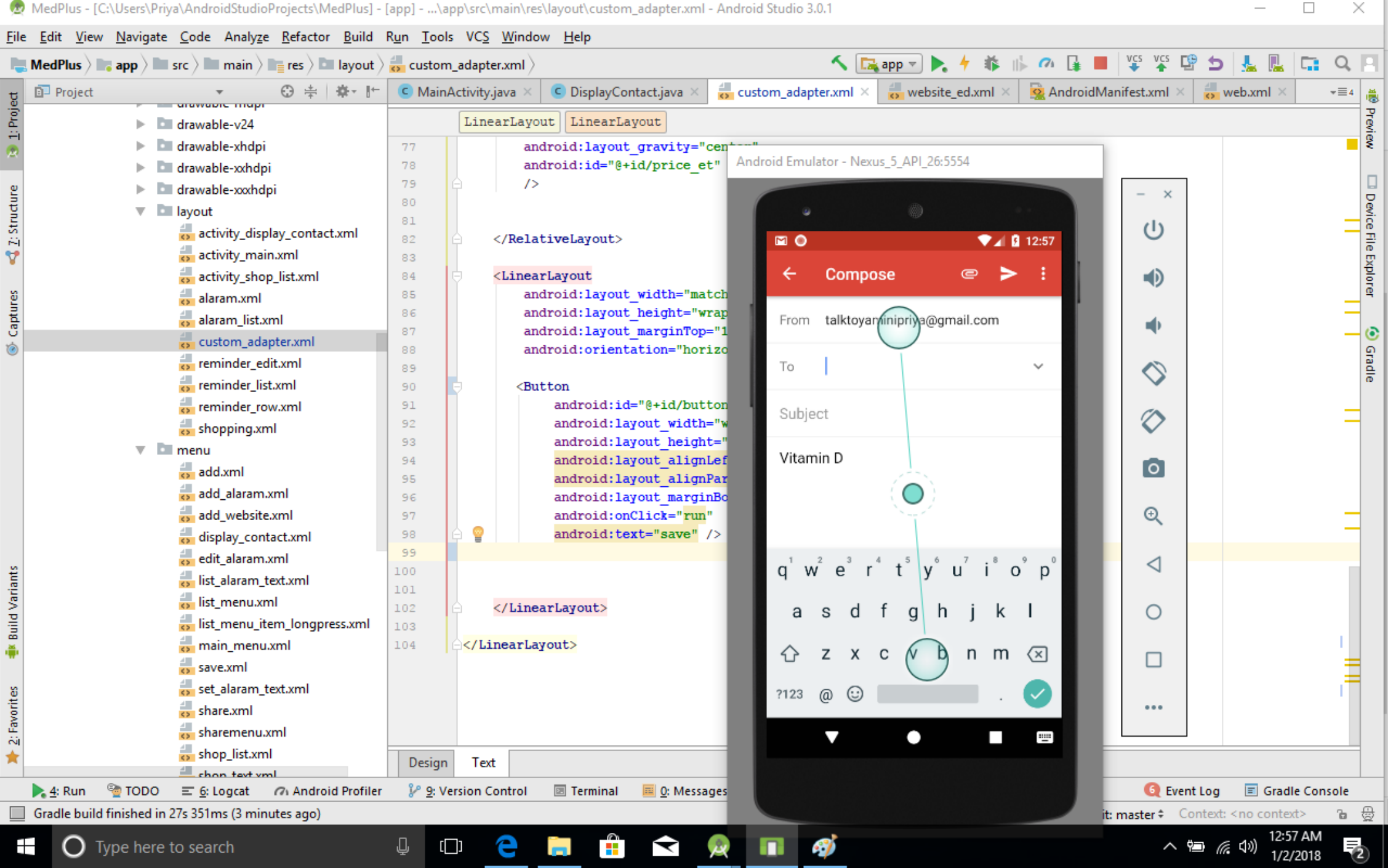




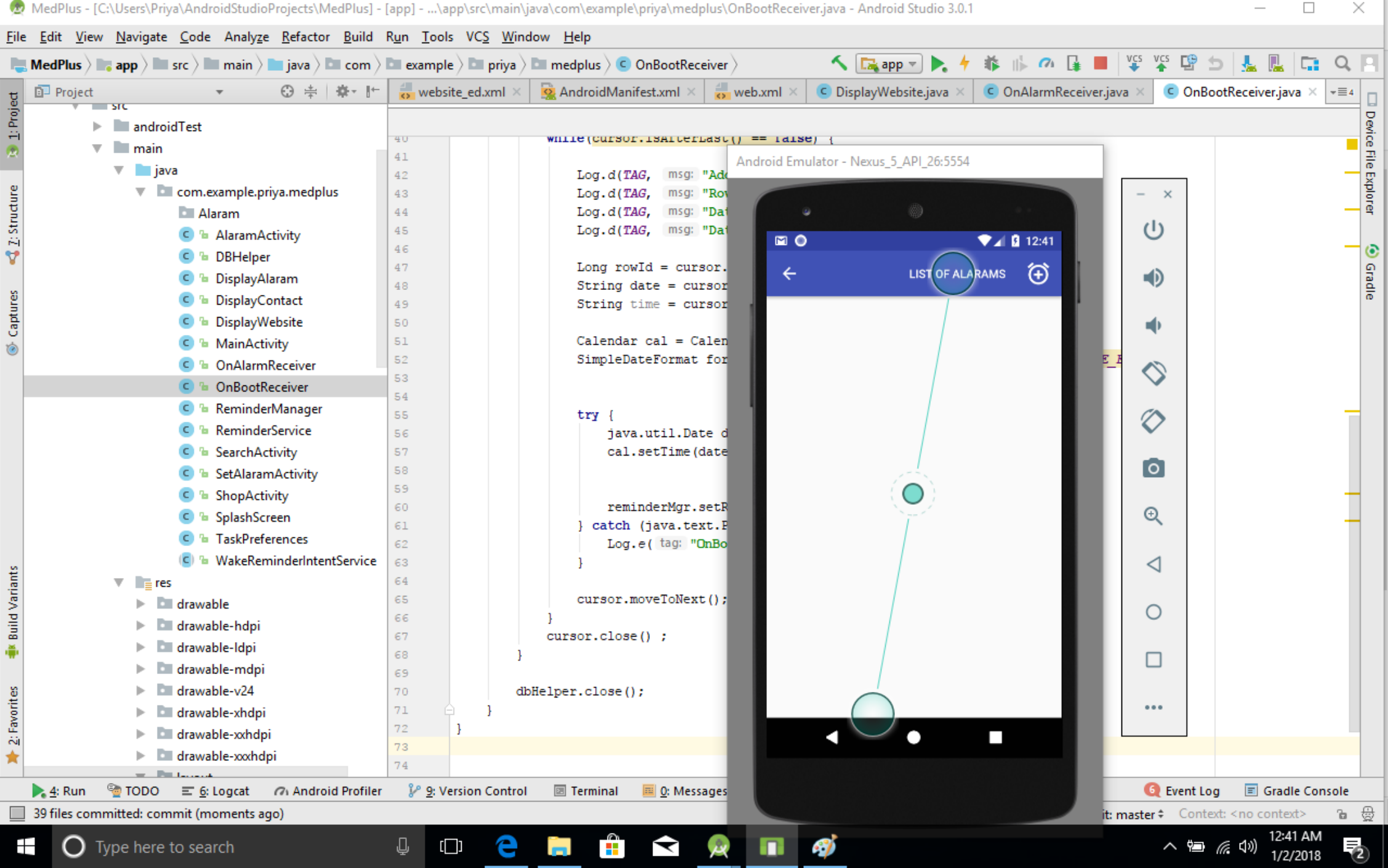


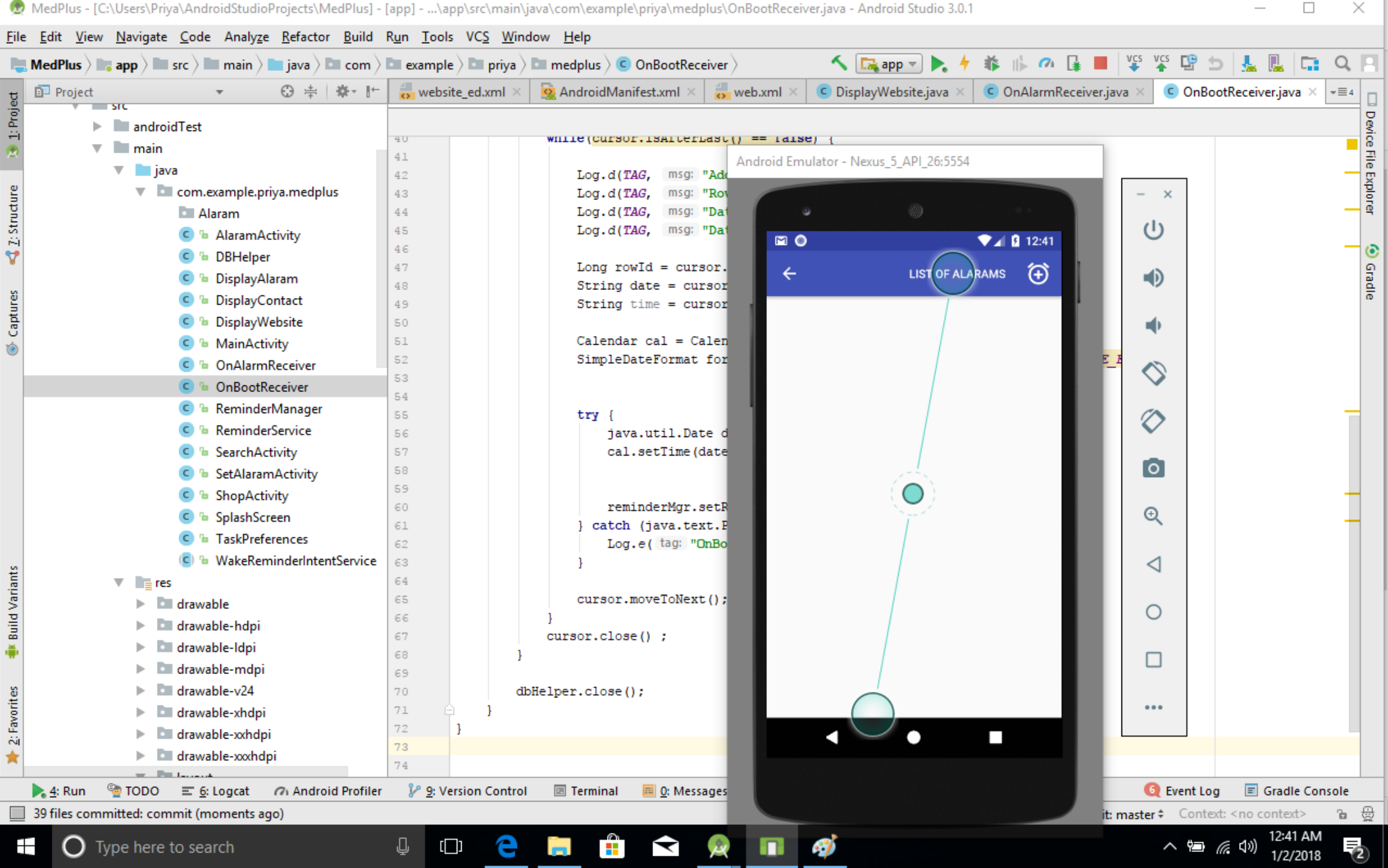


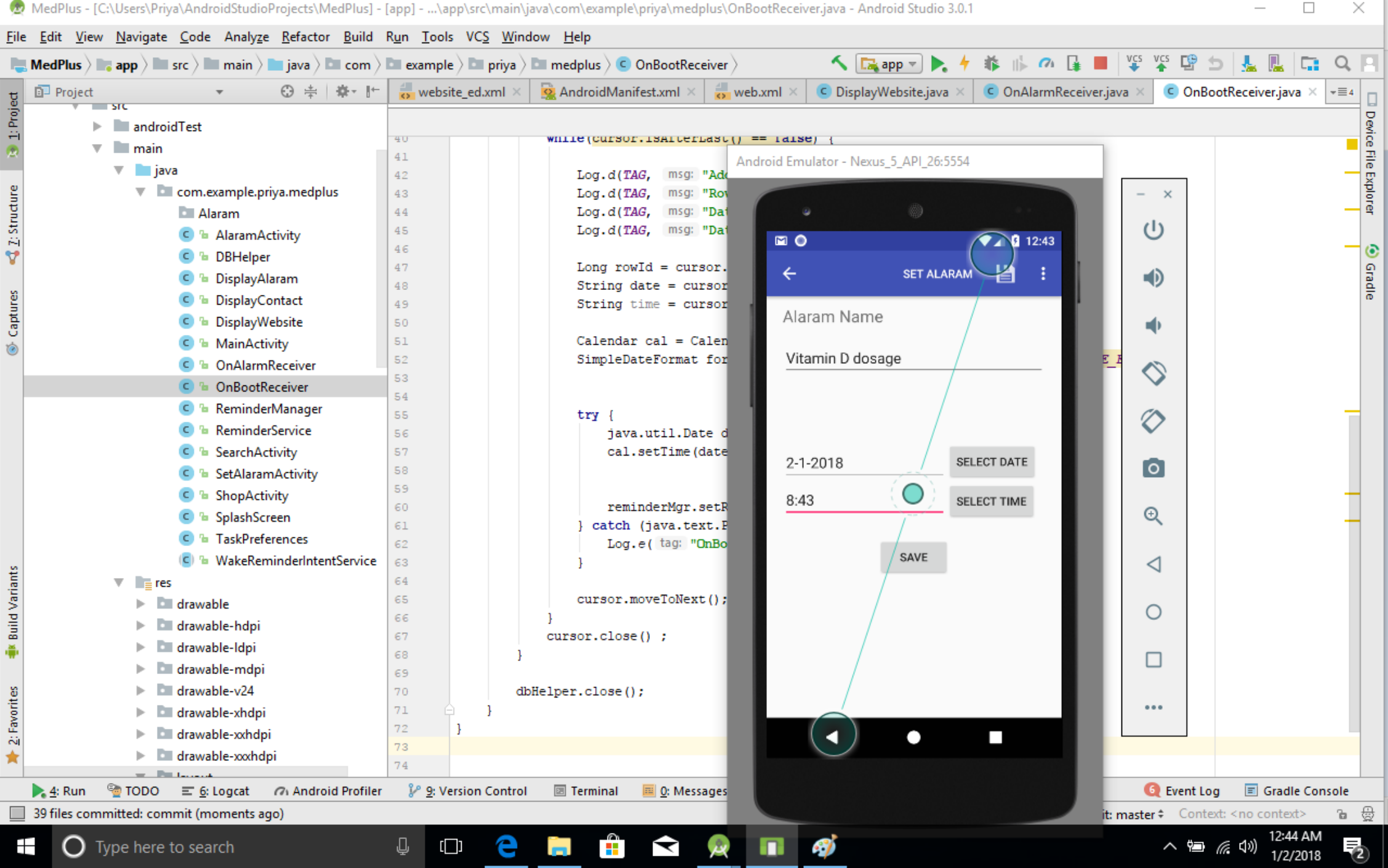




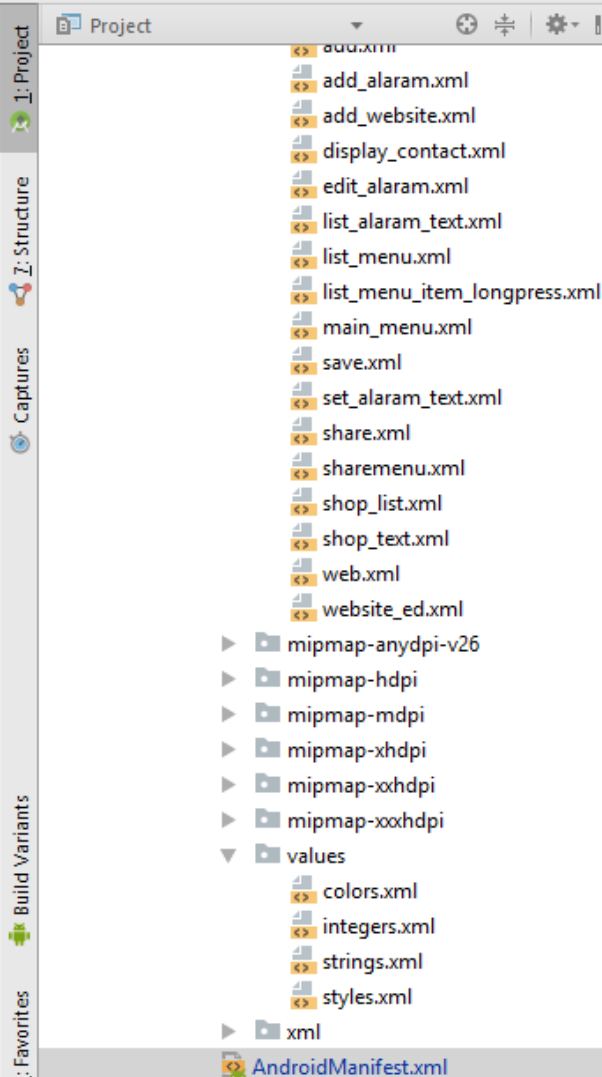






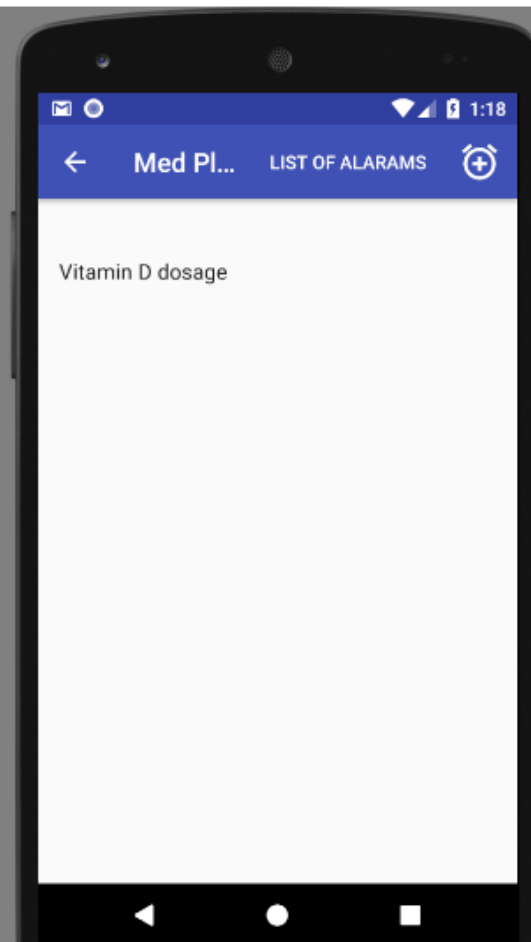


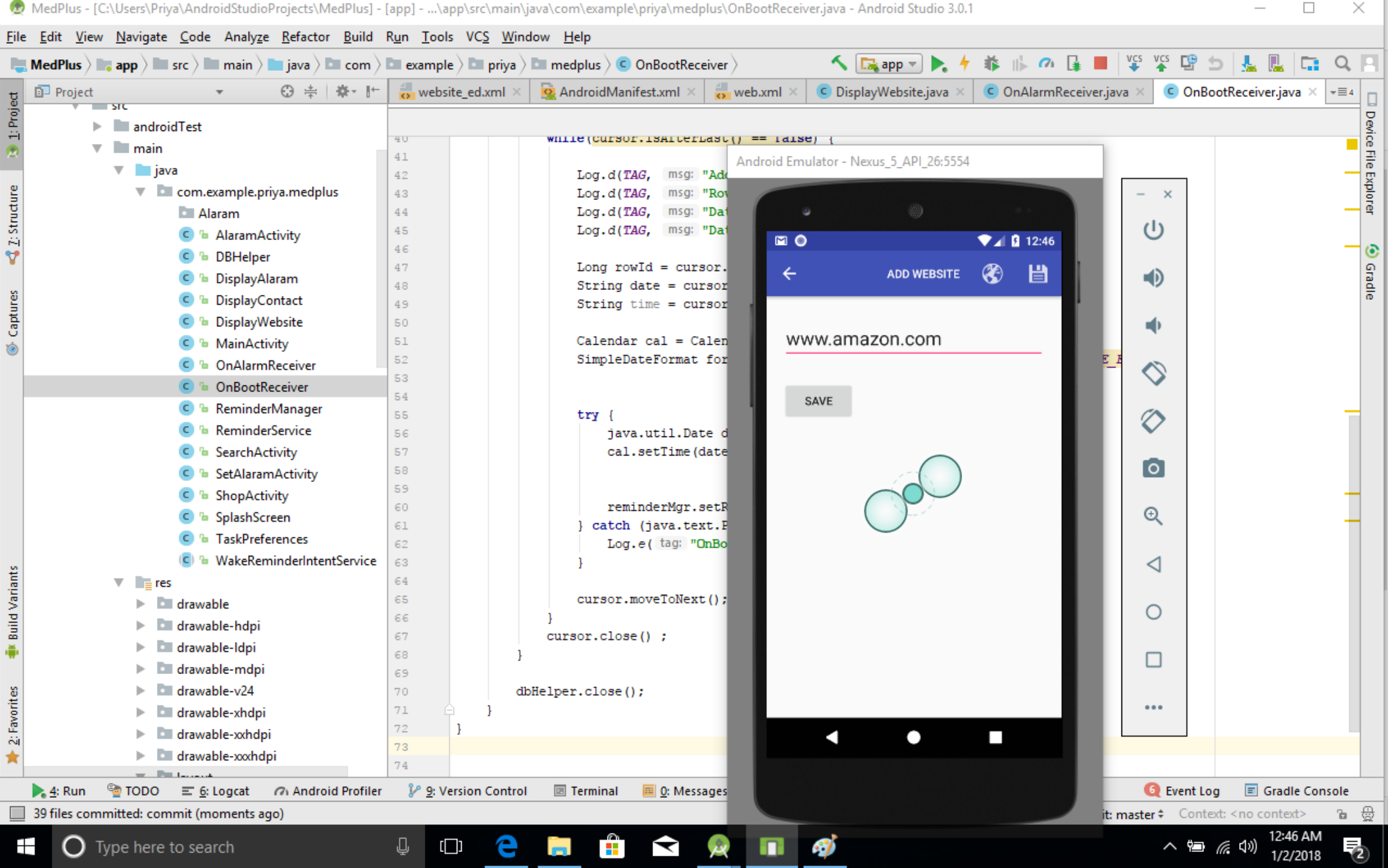
MedPlus &gt; app &gt; src &gt; main &gt; AndroidManifest.xml



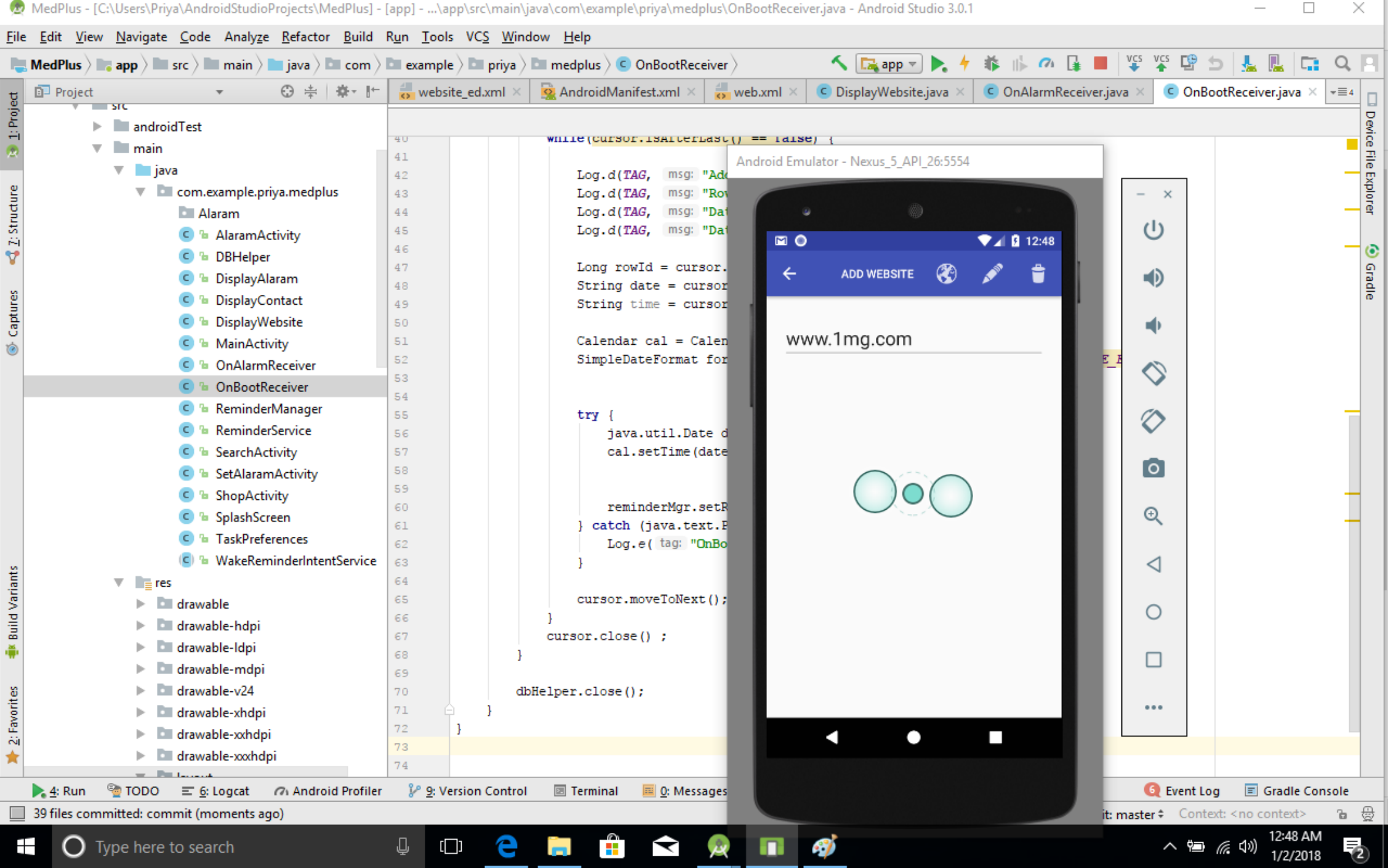
```
manifest application
1 <?xml version="1.0" encoding="utf-8"?>
2 <manifest xmlns:android="http://schemas.android.com/apk/res/android"
3       package="com.example.priya.medplus"
4
5       <uses-permission android:name="android.permission.INTERNET" />
6       <uses-permission android:name="android.permission.ACCESS_NETWORK_STATE" />
7
8       <application
9           android:allowBackup="true"
10          android:icon="@mipmap/mediplus"
11          android:label="Med Plus"
12          android:roundIcon="@mipmap/mediplus"
13          android:supportRtl="true"
14          android:theme="@style/AppTheme"
15          <activity android:name=".SplashScreen"
16                 android:theme="@style/SplashScreenTheme"
17
18          <intent-filter>
19              <action android:name="android.intent.action.MAIN" />
20              <action android:name="android.intent.action.VIEW" />
21              <action android:name="android.intent.action.MAIN" />
22              <action android:name="android.intent.action.VIEW" />
23              <action android:name="android.intent.action.MAIN" />
24              <category android:name="android.intent.category.LAUNCHER" />
25          </intent-filter>
26
27          </activity>
28
29          <activity android:name=".MainActivity"
30                 android:parentActivityName="com.example.priya.medplus.MainActivity"
31
32          <activity android:name=".DisplayContact"
33                 android:parentActivityName="com.example.priya.medplus.MainActivity"
34
```

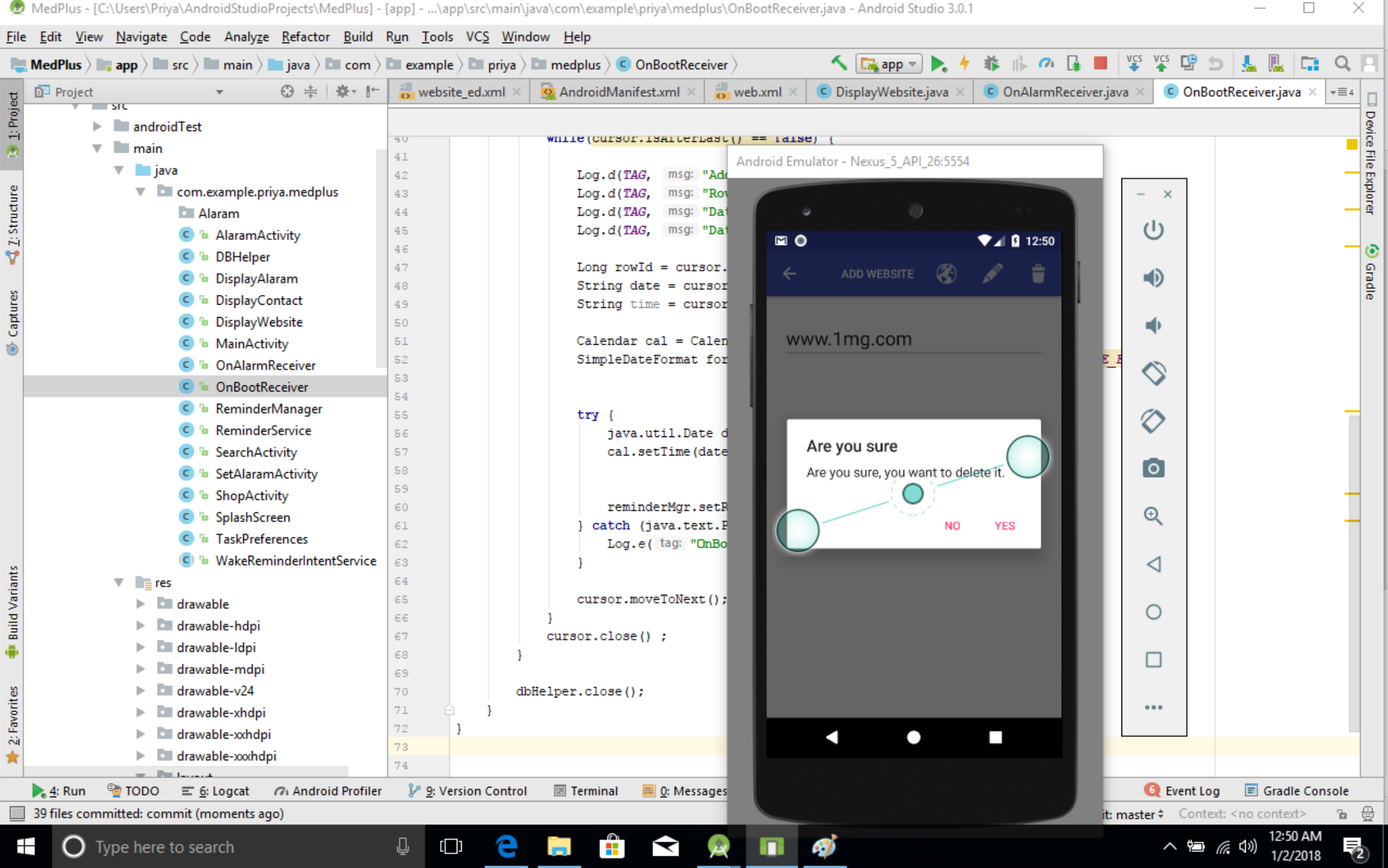
Android Emulator - Nexus\_5\_API\_26:5554











To see favorites here, select ☆ then ☆, and drag to the Favorites Bar folder. Or import from another browser. [Import favorites](#)

Developers

API Guides

Introduction

Platform Architecture

App Components

Intents and Intent Filters

Common Intents

Activities

Fragments

Loaders

Services

Content Providers

Broadcasts

App Widgets

Processes and Threads

App Resources

App Manifest

User Interface

Animation and Graphics

Computation

DESIGN

DEVELOP

DISTRIBUTE

Search

PLAY CONSOLE

Note: If you're developing an SMS/MMS messaging app, you must use the `android.support.v4.app.SmsManager` class instead of the default SMS app on Android 4.4 and higher. For more information, see [SMS and MMS](#).

Web Browser

Load a web URL

To open a web page, use the [ACTION\\_VIEW](#) action and specify the data URI scheme and MIME type.

Action

`ACTION_VIEW`

Data URI Scheme

`http:<URL>`  
`https:<URL>`

MIME Type

`"text/plain"`  
`"text/html"`  
`"application/xhtml+xml"`  
`"application/vnd.wap.xhtml+xml"`

Example intent:

Android Emulator - Nexus\_5\_API\_26:5554

www.amazon.com

Open with

Google Assistant

com.google.android.googlequicksearchb..

Google Assistant

com.google.android.googlequicksearchb..

Applications Hardware Preferen..

JUST ONCE ALWAYS

opening page on alarm click9.pdf finished downloading.

Downloads