**Project 2**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Email: \_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Section 1 Execution Instructions:**

Section 1 Execution Instructions: Instructions for me to download and run your code. YOU NEED to show me screen shots of you doing this from your uploaded blackboard code.....this forces you to make sure that I can run your code. You MUST have the following screenshots AND give description on what to do:

screenshot 1.1 = screen shot of your files uploaded to Project 2 turn in folder on blackboard

screenshot 1.2 = directory view of "temp" directory you unzipped file to showing the unziped files and directory structures.

screenshot 1.3 = Android Studio project settings - what version of Android SDK you are runing and version of OpenCV

screenshot 1.4 = AVD you are using - show screen shot of setting AND description of hardware you are running

**Section 2 Code Descpription**

 *A describing how code is structured and the state of how it works. Give a describption for each filename listed.*

**Section 3 Testing**:

 *here you give screen shots of you running the various stages of the program as detailed here: section 3.1:app -running Edgy screenshot 3.1 a= first image from video showing results of edgy processing*

*screenshot 3.1b= second image from video showing results of edgy processing*

*section 3.2: app -running Best Lines screenshot 3.1 a= first image from video showing results of Best Lines processing*

*screenshot 3.1b= second image from video showing results of Best Lines processing*

**Section 4 Comments**

Optional any comments you have regarding your code (necessary if you code is not working, you need to tell me in detail what the problem is or what is missing)