

3:59

100% 



## DEVAPP

 Connected to WIFI

### Instructions



1 Enable and connect to WIFI



2 Connect computer to same network



3 Run **ionic serve --devapp**



4 Allow the app to build



5 Enjoy!

Having issues?  
Check out our [Troubleshooting Docs](#).

Listening for apps on your network



4:00

100%



DEVAPP

Connected to WIFI



photo-rc1@8100



DESKTOP-32C7171 • 192.168.128.59

Listening for more apps



## I Like This Place




This application lets you take a picture and record its' location so you can find it again in the future.

### I LIKE THIS PLACE!

Have you ever taken a picture of something and forgotten where it is? Seen a restaurant that you would like to come back to one day to try out? With this app, you can look at the picture and go back to where it was.

  
Home

  
Gallery

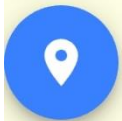
  
About



4:00

100%

## Pictures Of Places I Like

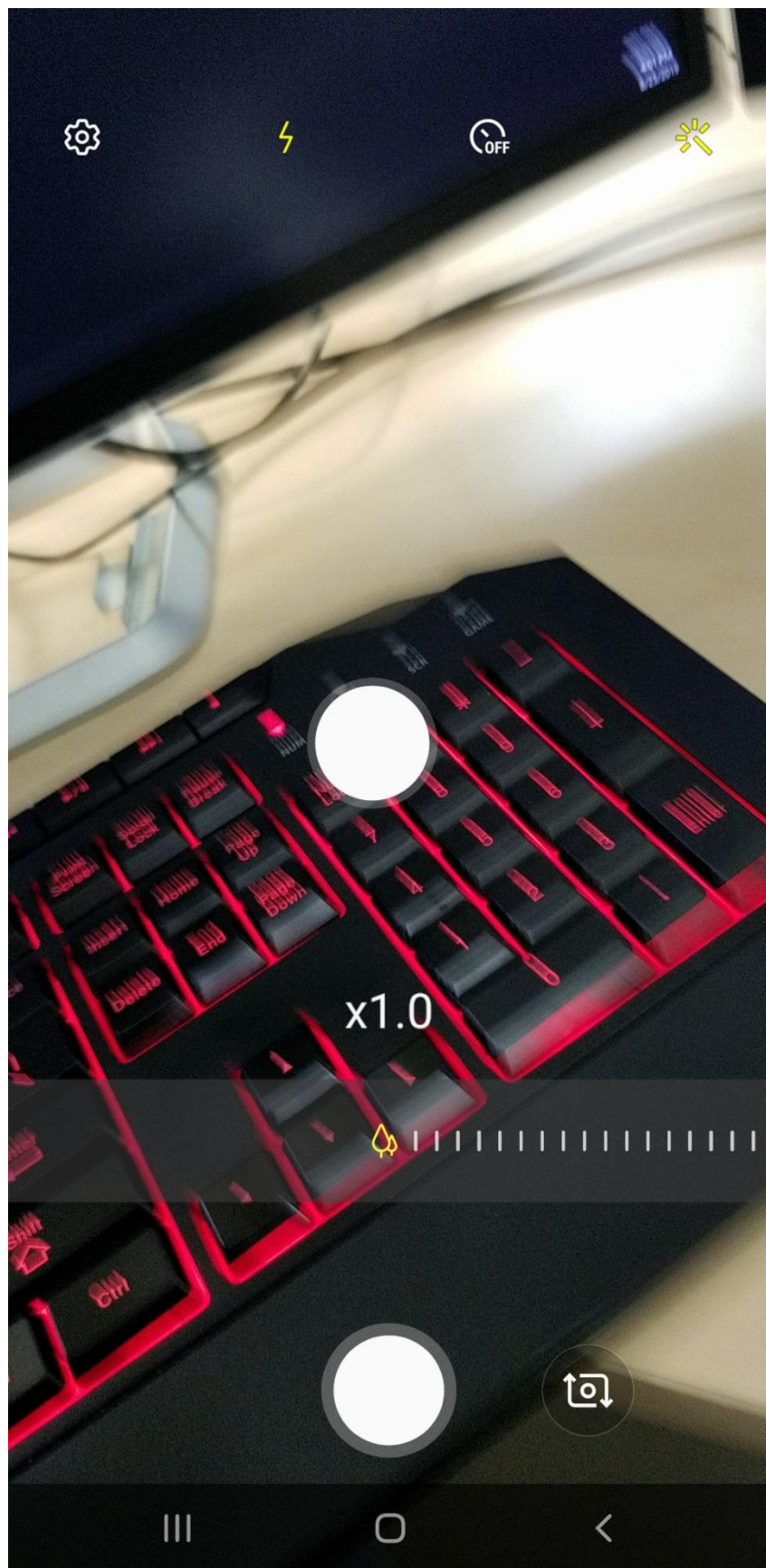


Home

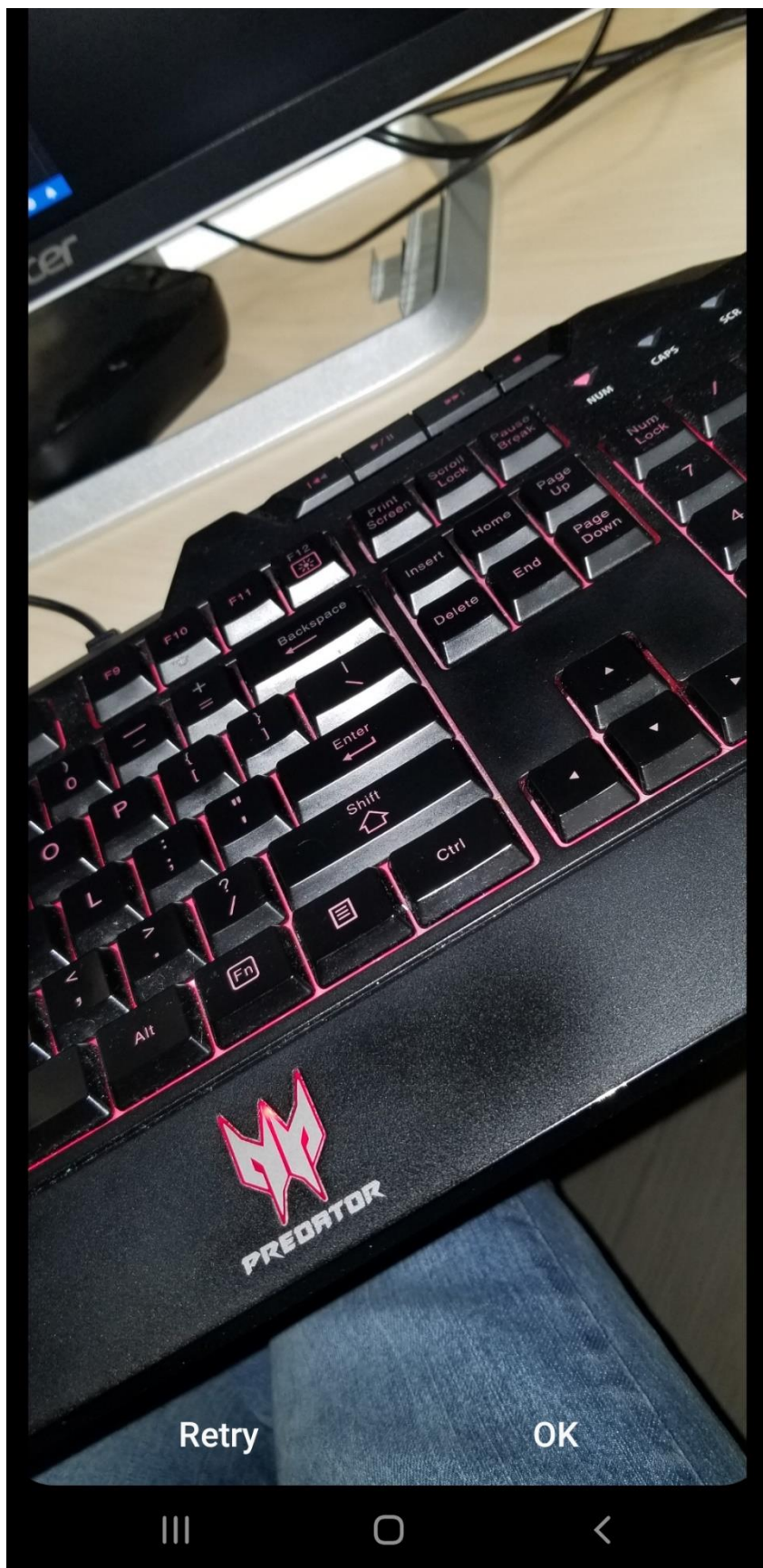
Gallery

About









## About

**Project Title:** I LIKE  
THIS PLACE

**Class Name:** SWDV 665:  
ADV TOPICS: SOFTWARE  
DEVELOPMENT 1W 19/SU2

### **Professor**

**Name:** Professor  
Siddique Hameed

**Student Name:** Karl  
Tomecek

**Student ID:** 0904536



Home



Gallery



About



```
npm
C:\Users\ktome\Desktop\Masters\SWDV 665\final-project-ktomecek>
C:\Users\ktome\Desktop\Masters\SWDV 665\final-project-ktomecek>
C:\Users\ktome\Desktop\Masters\SWDV 665\final-project-ktomecek>ionic serve --devapp
> ng.cmd run app:ionic-cordova-serve --host=0.0.0.0 --port=8100 --cordova-mock --consolelogs --consolelogs-port=53703
[ng] *****
[ng] This is a simple server for use in testing or debugging Angular applications locally.
[ng] It hasn't been reviewed for security issues.
[ng] DON'T USE IT FOR PRODUCTION!
[ng] *****

[INFO] Development server running!

Local: http://localhost:8100
External: http://192.168.128.59:8100
DevApp: photo-rc1@8100 on DESKTOP-32C7171

Use Ctrl+C to quit this process

[INFO] Browser window opened to http://localhost:8100!

[ng] i @wdm@: wait until bundle finished: /
[ng] Browserslist: caniuse-lite is outdated. Please run next command `npm update caniuse-lite browserslist`
[ng]
[ng] Date: 2019-08-25T19:55:21.882Z
[ng] Hash: 2133c30dbdd128078f24
[ng] Time: 11148ms
[ng] chunk {common} common.js, common.js.map (common) 18.5 kB [rendered]
[ng] chunk {consolelogs} consolelogs.js, consolelogs.js.map (consolelogs) 2.12 kB [rendered]
[ng] chunk {cordova} cordova.js, cordova.js.map (cordova) 57 bytes [rendered]
[ng] chunk {main} main.js, main.js.map (main) 34.1 kB [initial] [rendered]
[ng] chunk {polyfills} polyfills.js, polyfills.js.map (polyfills) 236 kB [initial] [rendered]
[ng] chunk {runtime} runtime.js, runtime.js.map (runtime) 8.96 kB [entry] [rendered]
[ng] chunk {styles} styles.js, styles.js.map (styles) 78.2 kB [initial] [rendered]
[ng] chunk {tab1-tab1-module} tab1-tab1-module.js, tab1-tab1-module.js.map (tab1-tab1-module) 7.67 kB [rendered]
[ng] chunk {tab2-tab2-module} tab2-tab2-module.js, tab2-tab2-module.js.map (tab2-tab2-module) 10.4 kB [rendered]
[ng] chunk {tab3-tab3-module} tab3-tab3-module.js, tab3-tab3-module.js.map (tab3-tab3-module) 6.46 kB [rendered]
[ng] chunk {tabs-tabs-module} tabs-tabs-module.js, tabs-tabs-module.js.map (tabs-tabs-module) 8.76 kB [rendered]
[ng] chunk {vendor} vendor.js, vendor.js.map (vendor) 4.39 MB [initial] [rendered]
[INFO] ... and 173 additional chunks
[ng] i @wdm@: Compiled successfully.
[ng] i @wdm@: Compiling...
[ng] i @wdm@: wait until bundle finished: /runtime.js
[ng] i @wdm@: wait until bundle finished: /polyfills.js
[ng] i @wdm@: wait until bundle finished: /cordova.js
[ng] i @wdm@: wait until bundle finished: /styles.js
[ng] i @wdm@: wait until bundle finished: /vendor.js
[ng] i @wdm@: wait until bundle finished: /main.js
[INFO] DevApp connection established from SM-N950U

[ng] i @wdm@: wait until bundle finished: /consolelogs.js
[ng]
[ng] Date: 2019-08-25T19:55:26.263Z - Hash: 2133c30dbdd128078f24 - Time: 3760ms
[ng] 185 unchanged chunks
[ng] i @wdm@: Compiled successfully.
[ng] [console.log]: "Angular is running in the development mode. Call enableProdMode() to enable the production mode."
[ng] [console.warn]: "Native: tried calling StatusBar.styleDefault, but Cordova is not available. Make sure to include c
ordova.js or run in a device/simulator"
[ng] [console.warn]: "Native: tried calling SplashScreen.hide, but Cordova is not available. Make sure to include cordov
a.js or run in a device/simulator"
[ng] [console.log]: "Angular is running in the development mode. Call enableProdMode() to enable the production mode."
[ng] [console.warn]: "Native: tried calling StatusBar.styleDefault, but Cordova is not available. Make sure to include c
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[ng] [console.warn]: "Native: tried calling SplashScreen.hide, but Cordova is not available. Make sure to include cordov
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[ng] [console.log]: "Angular is running in the development mode. Call enableProdMode() to enable the production mode."
[ng] [console.warn]: "Native: tried calling StatusBar.styleDefault, but Cordova is not available. Make sure to include c
ordova.js or run in a device/simulator"
[ng] [console.warn]: "Native: tried calling SplashScreen.hide, but Cordova is not available. Make sure to include cordov
a.js or run in a device/simulator"
[ng] [console.log]: "calling _sync"
[ng] [console.log]: "calling _reload"
[ng] [console.log]: "done _reloading"
[ng] [console.log]: "Ionic Native: deviceready event fired after 3492 ms"
```



