Prior to starting, the following software and hardware requirements **must** be met:

* Computer must be running macOS Catalina version 10.0 or higher
* XCode Version 11.2.1
* Swift 5
* Computer simulation graphic’s must be enabled

**Launch Instructions:**

**Step 1:**  
Navigate to the project git repository [<https://github.com/DebDas7/NormsHelpingHands>]

**Step 2:**

Click on ‘Clone or download’ > ‘Download ZIP’

A screenshot of a cell phone

Description automatically generated

**Step 3:**

Once downloaded, unzip to view the contents and open the ‘NormsHelpingHands.xcworkspace’ file using XCode.

**Step 4:**

Ensure that simulator located in the top left of the window is set to iPhone 12 Pro Max.

A picture containing clock, black, meter

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**Step 5:**

Press Command + B on your keyboard to compile and build the project.

Then Press Command + R to run application on the simulator.

Now that the application is running using the simulator, you are free to navigate the app as you would on a phone.

**Navigation Instructions:**

**Step 1:**  
Upon start the app, you will be initially be met with the login screen. You can create an account by clicking the create account button located at the bottom of the screen. For ease of use, there is a QUICK SIGNIN button located at the top left.

A screenshot of a cell phone

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**Step 2:**

Once logged in, you will be redirected to the Explore Tab. This tab lets you explore the current events as well as create events.

**Step 3:**

Using the bottom navigation bar, navigate to the Leaderboard tab. This tab will show you the current top-ranking members.

A screenshot of a cell phone

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**Step 4:**

Once again using the bottom navigation bar, select the Profile tab located on the far right. This tab will show you your username, account photo as well your current events. The privacy policy and terms of service can also be found here. This is also where you can log out if you wish to do so.