

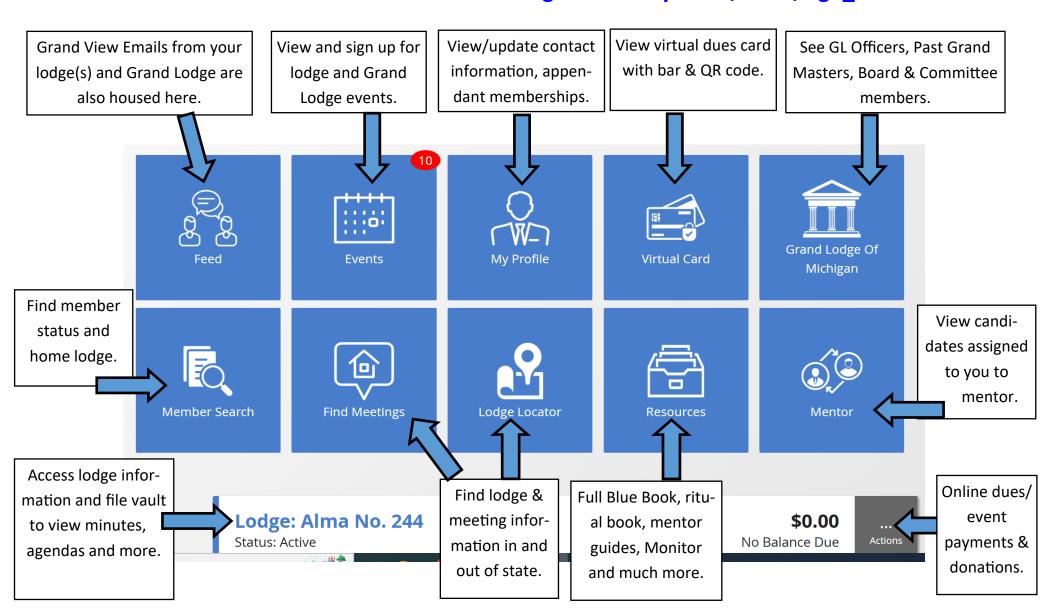


For Grand View questions/account issues, contact Darren Thompson at 989-466-3087 or

dthompson@grandlodgemi.org

Create your Grand View member account here: mi.grandview.systems/membership_registration

Bookmark the home screen here: mi.grandview.systems/users/sign_in





Installing the App

The process of installing is a little different than what you're used to. Please follow the instructions below

The following mobile devices/browsers are supported: iPhone/Safari, Android/Chrome, Android/Firefox

iOS device using Safari Browser

at the bottom of the browser (Note: you may need to hide stored logins and keyboards to display this option). From there you choose the "Add to Home Screen" option. Then choose "add". € From this page, Click on the share icon

Android using Chrome Browser

From this page, look for a pop-up at the bottom of your screen that looks similar to this:



Add GLMI to Home screen

Tap "Add" on the pop-up.

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. There you will choose the "Add to Home ••• Click on the menu in the upper right side of the chrome browser. This looks like three dots stacked vertically Screen" option. Then choose "add"

Android using Firefox Browser

. Click this button and select ₪ From this page, look in the address bar right next to the url you will see what appears to be a house with a plus sign in it the "Add to Home Screen" option. Then choose "add".

NOTE: Your add to homescreen option may be in a menu. Look through the drop down options in Firefox for the option to "Add to Home Screen"

Now close the browser and look for the app on your home screen keeping in mind that it may be on the last page if you have several pages of apps installed. Upon opening you will log in with the username and password you have set up for your member portal.

About the App

The Grand Lodge of Michigan App is built using a technology called Progressive Web Applications (PWAs). This technology is intended for applications that access, update, and utilize information from a private central server. Traditional or native apps were intended for software that runs directly on the phone or tablet. The traditional method requires all code go through an enhance an app. Further complicated by the fact that not all users update apps at the same time resulting in a user-base with varying versions of the approval process and meet strict guidelines set by the app stores. This process poses several hurdles that delay a developer's ability to update and

native browser as a shell to access code and data in your Grand View server. This allows us to create a unique app for each jurisdiction, update instantly, While PWAs are relatively new, they offer several distinct advantages over traditional apps. PWAs install, function, and feel like a local app but use the and ensure everyone is on the same version.

Is it a real App?

regulated by the permissions and restrictions of the browser alleviating the need to go through app stores for distribution. This allows many advantages Yes! PWAs or Progressive Web Applications are real apps that install through a browser on your device. By installing through a browser the app is over traditional apps without the hassle of going through the app store's approval process.