

Installation

Requirements



Web Server

Nectar has Single Page Application (SPA) architecture. It means that all the HTML pages are dynamically loaded inside a parent HTML file (index.html) via AJAX, thus preventing page reload.

As AJAX is required for loading the HTML content, you must have a web server (localhost) installed on your machine.

You can install any one of these web development stacks on your machine.

If your development environment is Apache + MySQL + PHP (most commonly used)

- Bitnami WAMP Stack (Windows)
- Bitnami LAMP Stack (Linux)
- Bitnami MAMP Stack (Mac)

If your development environment is NGINX + MySQL + PHP

- Bitnami NGINX Open Source Stack

Code Editor

You can use any of these free code editors.

- Brackets (Windows, Linux, Mac)
- Atom (Windows, Linux, Mac)
- Notepad++ (Windows)
- Visual Studio Code (Windows, Linux, Mac)

- VIM (Linux)

Web Browser

You should install the latest version of your targeted web browsers for testing of different features.

For Desktop

- Google Chrome (Highly Recommended)
- Mozilla Firefox
- Microsoft Edge
- Apple Safari
- Opera

For Mobile

- Chrome for Android
- Safari for iOS

You can check the features supported by your targeted browsers here at <https://caniuse.com>

Installing Nectar

1. Purchase your licensed copy of Nectar from ThemeForest (Buy Now)
2. After purchasing, download the package and unzip it.
3. Copy the contents of unzipped package into the localhost folder
`/htdocs/YOUR_PROJECT_NAME`
4. Now, open your web browser and go to `http://localhost/YOUR_PROJECT_NAME/www`
5. Cheers! Your project is up and running.



It is highly recommended to read the official Framework7 documentation while using Nectar. You can read the documentation at

<https://v3.framework7.io/docs>