



# Documentation

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**Software Framework :** Yii, Vuejs 3, Pinia vuejs, Mysql and PHP

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# Requirements

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## Server requirements

- App can be installed in subdomain or main domain or folder
- If you want to install on localhost use XAMPP
- SSL is required for payment and social login and google api
- Server minimum requirements
  - PHP version 7.2 + (karenderia is build and stable in 7.4.27)
  - Mysql 5.6+
  - Mod\_rewrite Apache
  - JSON php extension
  - MBstring php extension
  - PDO PHP extension
  - Ziparchive extension
  - Fileinfo Extension
  - GD Library (>=2.0) OR Imagick PHP extension (>=6.5.7)

In most server, these extension are enabled by default, but you should check with your hosting provider.

# How to activate your license

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## Steps are

- Open this link in your browser <http://bastisapp.com/activation/>
- In the respective fields, put your Name, E-mail, CodeCanyon Username, Purchase Key and your domain
- Click activate
- You can change the activation later from this same form. Activating a Regular license again with another domain name will remove the activation of the previous domain
- If your doing a test in your **localhost** enter a domain **localhost.com**

# Where can I find the purchase code

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- Login into your envato market account
- Hover the mouse over your username at the top of the screen.
- Click 'Downloads' from the drop-down menu.
- Click 'License certificate & purchase code' (available as PDF or text file).

If you still cannot find it envato has a video and image preview where to get it

Go to this link <https://help.market.envato.com/hc/en-us/articles/202822600-Where-Is-My-Purchase-Code->

## How to install addons

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To install the addons follow this simple steps below.

- First Extract the zip file **Karenderia Single Restaurant.zip**
- To install addons login to your admin panel and navigate to **addon manager**
- Click on **install/update addon**
- Locate the **SingleModules.zip** that you extracted
- Click **install/update**
- **Finish**

# How to build your website

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To build your website you need to install first **Node.js** and **NPM** first and **Visual studio code**.

**Quasar framework requires Node 12+**

Guide for **node.js** and **npm** installation <https://phoenixnap.com/kb/install-node-js-npm-on-windows>

Download visual studio here <https://code.visualstudio.com/download>

- First we need to install some extension for visual studio code, in your visual studio code  
**Under File -> preferences -> extension -> search** and install the following
  - **Vetur by Pine Wu**
  - **ESLint**
  - **Vue Language Features (Volar)**
- Extract the **WebsiteVue.zip**
- In your visual studio code add the folder **WebsiteVue** to workspace
- Open new terminal in your visual studio code on the project **WebsiteVue**
- In your terminal run this command **npm install -g @quasar/cli**
- Run this command **npm install**
- Login to admin panel and locate merchant list menu and edit the merchant you want to have single website. On the sub menu API access click on generate api keys.

Copy the **API URL, Payment API URL and Merchant keys**, now open up your website vue files

And open the file **src/api/config.js**

And simply set the value for the following

**api\_base\_url = API URL**

**api\_payment\_url = Payment API URL**

**api\_token = Merchant keys**

- Finally we build the app by running this command in your terminal **quasar build** or if you want to run in debug mode for development run **quasar dev**
- Once the build is success you will find a folder in **WebsiteVue/dist/spa**

copy the folder **spa** to your website host and you can simply now access your single website example <http://yourserver.com/spa> to remove the **/spa** just copy all the contents inside **spa** folder to main directory

- **Finish**

**Note** : if command quasar command does not work you need to open up your command prompt and run it as administrator and execute this command

**Set-ExecutionPolicy -ExecutionPolicy RemoteSigned -Scope CurrentUser**

## How to download the latest version

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- Login to your Codecanyon account.
- Hover over your username from the top right corner and click 'Downloads' from the drop-down menu
- The downloads section displays a list of all the items purchased using your account Click the 'Download' button next to the item and select 'Main File(s)' which contains all
- The downloads section displays a list of all the items purchased using your account Click the 'Download' button next to the item and select 'Main File(s)' which contains all files, or 'Licence Certificate and Purchase Code' for the item licence information only.

## How to upgrade to the latest version

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To update to latest version process is still the same as installation  
You need to upload the modules.zip under admin panel -> addon manager

And to use the website vue you need to use the new files and compile the web app again  
Using **quasar build** command

# Quick guide full setup of your website

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In this section I will guide you to the quick minimal setup information that needed to run your single website.

Login to your merchant panel

- **Fill your website details**
  - Go to site merchant -> information and fill merchant information tab and address
- **Set your google API keys**
  - Merchnat -> settings -> Map api keys  
Choose google maps as provider and enter your Geocoding API Key and Google Maps JavaScript API.  
You can go here <https://developers.google.com/maps/documentation/places/web-service/get-api-key> on how to get your google api key

You can create or start your google projects here

<https://console.developers.google.com>

The following API should be enabled in your google projects

1. Distance Matrix API
2. Geocoding API
3. Maps Javascript API
4. Places API
5. Maps Static API

## Things to note when creating google api:

1. you cannot restrict the api key for Geocoding API Key as this key does not show anywhere in your website.
2. For Google Maps JavaScript API you can restrict this to your domain or server I.p address
3. Make sure you enabled your google billing account.
4. In the new version of karenderia the call to google api is lessen compare to old version. Only the api will be called if necessary

- **Merchant -> Search mode**  
In this section you can set your default country
- **Merchant -> Settings -> Login & Signup**  
In this section you set how your customer register to your website
- **Merchant -> -> Settings -> Phone settings**  
Set your default phone country code
- **Merchant -> Settings -> Social settings**

In here you can allow your customer to easily login using social login like facebook and google

- **Merchant -> notifications settings**

Set the email address and phone number that will receive notifications if there is new order

- **Payment Gateway**

in order to receive order from customer you need to add or enabled payment gateway.

Navigate to admin panel -> Payment gateway and from here you can see the list of available Payment gateway for karenderia

- Choose one of the payment gateway example stripe click edit on the pencil icon ,  
Once edit you will see the form that ask for Payment API credentials just set your stripe api like Secret key Publishable key and webhook signing secret key
- **Enabled payment gateway to merchant .**  
In order to enabled a payment gateway to merchant navigate to Merchant -> list and choose the merchant you need to edit and go to Payment settings -> enabled your desire payment gateway and click save.

**Things to note:** karenderia has 2 different type of merchants

Commission and membership

- **Commission**  
This type of merchant will sale a item in your site and all payment will go to your account like stripe paypal etc, in short all payments will be collected by website owner.
- **Membership**  
Merchant will pay a plan subscription like monthly yearly etc  
And all payments will go straight to merchant account.

A video will tutorial can be found for this in video tutorial sections on how to configure payment gateway.

- **Finish**



# Web app Customization

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- **Changing website app title**
  - To change the website title open the file package.json and change the **description** and **productName**
  - Open the file **quasar.config.js** change the value for **name**, **short\_name** and **description**
- **Change the web app default icon**
  - To change the web app icon just replace the image found in **public/icons**
- **Change the color of website app**
  - To change the color simply change the color in **src/css/ quasar.variables.scss**  
The main color yellow is variable **\$warning**  
and some css found in **app.scss**
- **Change website logo**
  - Just replace the following file **public/ [logo@2x.png](#)** and **logored@2x.png**

## Troubleshooting

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Here are the common mistake when single web app does not work

- **some server does not return bearer token**
  - Solution is to edit the .htaccess and add `RewriteCond %{HTTP:Authorization} ^(.*)`
  - `RewriteRule .* - [e=HTTP_AUTHORIZATION:%1]` after RewriteEngine On  
example  
  
`RewriteEngine On`  
`RewriteCond %{HTTP:Authorization} ^(.*)`  
`RewriteRule .* - [e=HTTP_AUTHORIZATION:%1]`
- **API blocking request**
  - When you generate merchant api keys make sure you put merchant correct domain url,  
As this will be validated thru API if the origin is not the same as your domain url request will be block
- **Cannot execute quasar command**
  - Make sure you installed NPM and quasar cli in your local computer, quasar requires node+12

# Video tutorials

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- <https://www.youtube.com/channel/UCMSzf36wnBxCwC4sriVmFFQ/videos>

## Change logs

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- 1.0 .1 (18 May 22)
  - Fixed issue with currency for stripe and razor pay
  - Fixed issue with HTTP\_REFERER to HTTP\_ORIGIN
- 1.0 .0 (16 May 22)
  - Initial release

## Source and Credits

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I've used the following images, icons or other files as listed.

- Yii framework
- Quasar dev framework
- Vuejs 3
- Pinia vuejs
- Axios
- v-money3
- google font

## Finally

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Once again, thank you so much for purchasing this application. As I said at the beginning, I'd be glad to help you if you have any questions relating to this theme. No guarantees, but I'll do my best to assist. If you have a more general question relating to the themes on codecanyon, you might consider visiting the forums and asking your question in the "Item Discussion" section.