

# Vue Storefront

Vue Storefront is an e-commerce frontend framework that can work with any backend API. To learn how to build your integration, see [Kibo's integration guide](#) on the Vue Storefront website.

## Try It Out

If you want to demo the integration, you can run the following commands:

```
yarn global add @vue-storefront/cli
vsf init <project_name> && cd <project_name> && yarn && yarn dev
```

## Contribute

This project follows the [all-contributors](#) specification and contributions of any kind are welcome. You can get involved in the [kibocommerce](#) channel on [Discord](#).

## Prerequisites

In order to use Vue Storefront, you must have the following:

- NodeJS v14 or later
- KiboCommerce Account

## Getting Started

To begin development on your own version of the repo:

1. Fork the repo
2. Clone your fork of the repo:

```
git clone https://github.com/vuestorefront/kibocommerce.git
cd kibocommerce
```

3. Checkout develop branch `git checkout develop`
4. Run `yarn` to install dependencies
5. Define a store running environment by adding a `STORE_ENV` to your running project or execute the code `$ echo "STORE_ENV=dev" >> .env`

6. Copy `config/example.json` to an environment named `config` and update the GraphQL Endpoint:

```
$ cp packages/theme/config/example.json packages/theme/config/dev.json
```

7. Update `clientId` and `sharedSecret` with your respective Application Client ID and Shared secret found in your [Developer Console](#). Visit the [API documentation](#) for more details about

API authentication.

8. Update apiHost to point at your Kibo site.
9. Build dependencies `yarn build:api-client && yarn build:composables`
10. Run `yarn dev:theme` to run theme. You can find other commands in `package.json`

If you need HMR on Api Client/Composables run `yarn dev:api-client` or `yarn dev:composables` in a separate terminal window.

## Resources

For more information, see the following resources:

- [Vue Storefront Documentation](#)
- [Kibocommerce Integration Documentation](#)
- [Community Chat](#)

If you have any questions about this integration, the Kibo team can answer them in the kibocommerce channel on [Discord](#).