

---

# **ProjectKorra Documentation**

**ProjectKorra**

**Jul 06, 2018**



---

# Contents

---

<b>1</b>	<b>Contributing</b>	<b>3</b>
<b>2</b>	<b>Contents</b>	<b>5</b>
2.1	General . . . . .	5
2.2	Server Admins . . . . .	7
2.3	Players . . . . .	7
2.4	Developers . . . . .	7



Welcome to ProjectKorraWiki, the official information source for the minecraft plugin [ProjectKorra](#).



# CHAPTER 1

---

## Contributing

---

ProjectKorra wiki is written in `reStructuredText` (`rst`) format.

If you want to help out with the wiki and are unfamiliar with (`rst`), check out [this](#) guide first.





This wiki is split into four sections, namely: *General*, *Server Admins*, *Players*, and *Developers*.

## 2.1 General

This section contains general information that's relative to everyone

### 2.1.1 General

#### How to download

#### Contributing

#### Setting up the environment

To begin editing the wiki we first need to set our environment up. The requirements needed is just python.

First thing you need to do is to fork the git repository and then clone it.

---

**Note:** Remember to replace *exampleusername* with your actual github username

---

```
git clone https://github.com/exampleusername/ProjectKorraWiki.git
```

The wiki is made with sphinx using the *sphinx\_rtd\_theme* from readthedocs. We've bundled all you need into one file. So we will install all the requirements by running the following command in terminal / command prompt

```
pip install -r .\requirements.txt
```

This should install both sphinx as well as the theme.

To check that sphinx is correctly install run:

```
sphinx-build -version
```

If sphinx has been installed correctly it should output sphinx-build and the version number For example sphinx-build 1.7.5

The reason we need sphinx is so you can view your changes locally before you submit your changes as a pull request.

### Viewing your changes locally

Once you have made some changes and you are ready to see your edits locally open terminal / command prompt and run

```
.\make.bat html
```

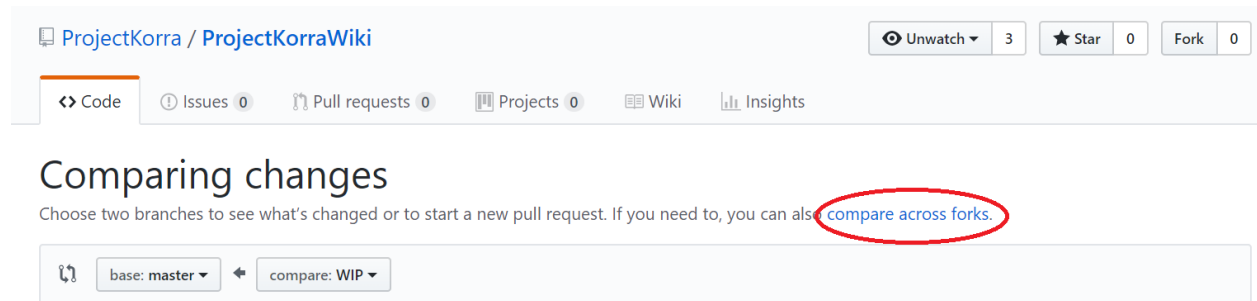
This should build a copy of the wiki into the build folder in the root directory of your repository. To view the wiki double click on build > html > index.html

### Submitting your changes

Now that you are happy with your changes remember to commit them using git and make sure to put a discriptive message indicating what you have done. If you are fixing/completing an issue please also reference the issue number in your commit message.

Now you are ready to make a pull request so go ahead and create one [here](#).

Remember to select compare across forks as shown in the screenshot below



Once you are ready and all happy hit *Create pull request*

---

**Note:** TODO:// More screenshots need to be placed here.

---

**FAQ**

**Staff**

**Useful Links**

## **2.2 Server Admins**

This section will contain pages that will help server admins use and configure ProjectKorra.

### **2.2.1 Server Admins**

The articles in this section will assist server admins in setting up the plugin as well as loading addons.

---

**Note:** Coming soon

---

## **2.3 Players**

This section will help players with commands and general gameplay with the plugin.

### **2.3.1 Players**

The articles in the section are related to the usage of the plugin. They will be primarily player focused.

---

**Note:** Coming soon

---

## **2.4 Developers**

This section help developers understand ProjectKorra and contain development tutorials.

### **2.4.1 Developers**

The articles in the section should help developers understand the plugin and what they are able to do with it. Tutorials such as making addons, creating abilities etc. will be listed here.

---

**Note:** Coming soon

---