

# GeyserLink



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# Introduction

## What is GeyserLink¶

GeyserLink provides a set of useful features to link a Geyser Server and a Bungeecord/Bukkit Server.

## Features¶

- Coming Soon

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Last update:

# Contributing¶

Here are some ways that you can help contribute to this project.

## New ideas or Bug Reports¶

Need something? Found a bug? Or just have a brilliant idea? Head to the [Issues \(https://github.com/Bundabrg/GeyserLink/issues\)](https://github.com/Bundabrg/GeyserLink/issues) and create new one.

## Contributing Code¶

If you know Java then take a look at open issues and create a pull request.

Do the following to build the code:

```
git clone https://github.com/Bundabrg/GeyserLink
cd GeyserLink
mvn clean package
```

## Contributing Documentation¶

If you can help improve the documentation it would be highly appreciated. Have a look under the docs folder for the existing documentation.

The documentation is built using mkdocs. You can set up a hot-build dev environment that will auto-refresh changes as they are made.

## Requirements¶

- python3
- pip3
- npm (only if changing themes)

Install dependencies by running:

```
pip3 install -r requirements.txt
```

## Dev Environment

To start a http document server on `http://127.0.0.1:8000` execute:

```
mkdocs serve
```

## Change PDF Theme

Edit the PDF theme under `docs/theme/pdf`. Rebuild by doing the following:

```
cd docs/theme/pdf  
npm install  
npm run build-compressed
```

This will update `pdf.css` under `docs/css/pdf.css`. Rebuilding the docs will now use the new theme.

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