

Haskell Chess

Install

`cabal` is required to install.

```
$ git clone https://github.com/thecodesome/Haskell-Chess.git
$ cd Haskell-Chess/
$ sudo make install
```

Library dependencies (taken care in install)

- GLUT
- OpenGL
- network
- split

Start

Command structure

```
haskell-chess {myport} {host} {port} {color}
```

Where

- `myport` : port where you want to start the game server.
- `host` : Opponent host id to connect to.
- `port` : Port where the opponent has started `haskell-chess` server
- `color` : `white` or `black` (You are required to mutually decide with

the opponent and select the color. Anything other than `white` will be considered as black)

```
$ haskell-chess 3000 127.0.0.1 8000 white
Starting server at port 3000 ...
Press [Enter] when other player is ready
```

Note: The chat server for the game will be started at port

`{myport}+1` . Hence make sure that `{myport}` and `{myport}+1` are not in use before starting the game.

Docs

- [Game instructions](#)
- [How to use chat](#)
- [About Code](#)

Uninstall

```
$ sudo make uninstall
```