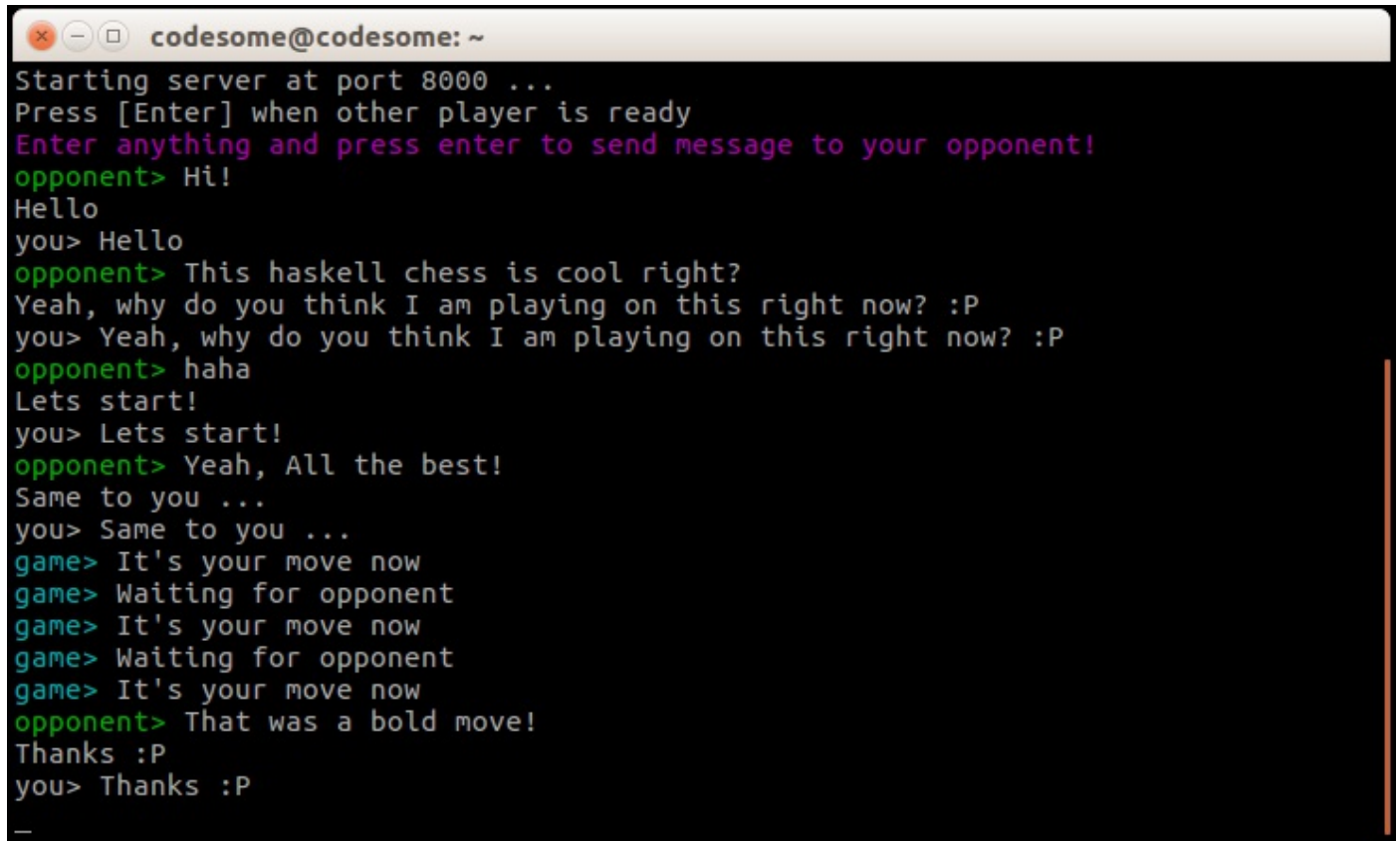


Chat

As it says when you start the game, just type anything and press [Enter] at any point of time, and the chat is on!

See below for an example.

A screenshot of a terminal window with a dark background and light-colored text. The window title bar shows standard macOS window controls (red, yellow, green buttons) and the text 'codesome@codesome: ~'. The terminal content shows a chat session. It starts with 'Starting server at port 8000 ...' and 'Press [Enter] when other player is ready'. A pink instruction line says 'Enter anything and press enter to send message to your opponent!'. The chat begins with 'opponent> Hi!' followed by 'Hello' from the user. Then 'you> Hello' is sent. The opponent responds with 'opponent> This haskell chess is cool right?' and 'Yeah, why do you think I am playing on this right now? :P'. The user replies 'you> Yeah, why do you think I am playing on this right now? :P'. The opponent says 'opponent> haha' and 'Lets start!'. The user responds 'you> Lets start!'. The opponent says 'opponent> Yeah, All the best!' and 'Same to you ...'. The user replies 'you> Same to you ...'. Then the game starts with alternating 'game>' prompts: 'It's your move now' and 'Waiting for opponent'. The opponent then says 'opponent> That was a bold move!' and 'Thanks :P'. The user replies 'you> Thanks :P'. The terminal ends with a single hyphen character on a new line.

```
codesome@codesome: ~
Starting server at port 8000 ...
Press [Enter] when other player is ready
Enter anything and press enter to send message to your opponent!
opponent> Hi!
Hello
you> Hello
opponent> This haskell chess is cool right?
Yeah, why do you think I am playing on this right now? :P
you> Yeah, why do you think I am playing on this right now? :P
opponent> haha
Lets start!
you> Lets start!
opponent> Yeah, All the best!
Same to you ...
you> Same to you ...
game> It's your move now
game> Waiting for opponent
game> It's your move now
game> Waiting for opponent
game> It's your move now
opponent> That was a bold move!
Thanks :P
you> Thanks :P
—
```