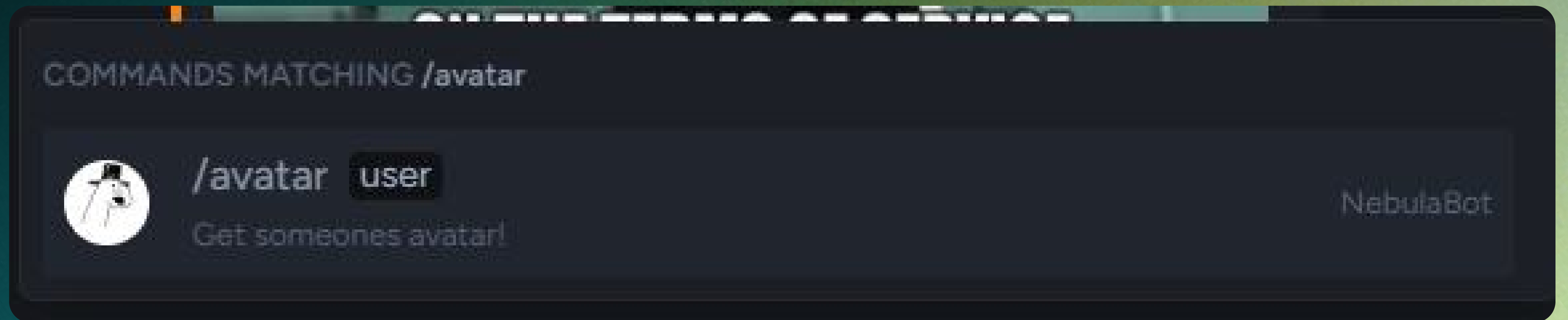# Discord Bot Part 4

Code
/avatar

```
commands.add(Commands.slash( "avatar", "Get someone's avatar"));
```

Code
/avatar

```
commands.add(Commands.slash( "avatar", "Get someone's avatar")
    .addOption(OptionType.USER, "user", "Select an user to grab a avatar from", true));
```

Code
/avatar

Code
/avatar

```java
public class Avatar extends ListenerAdapter {
@Override
public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
    if (event.getName().equals("slashname")) {

    }
}
```

Code
/avatar

```java
public class Avatar extends ListenerAdapter {
@Override
public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
    if (event.getName().equals("slashname")) {
        String url = event.getOption("user").getAsUser().getAvatarUrl();

    }
  }
}
```

Code
/avatar

```java
public class Avatar extends ListenerAdapter {
@Override
public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
    if (event.getName().equals("slashname")) {
        String url = event.getOption("user").getAsUser().getAvatarUrl();
        EmbedBuilder embed = new EmbedBuilder();
        embed.setImage(url);

    }
}
}
```

Code
/avatar

```java
public class Avatar extends ListenerAdapter {
@Override
public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
    if (event.getName().equals("slashname")) {
        String url = event.getOption("user").getAsUser().getAvatarUrl();
        EmbedBuilder embed = new EmbedBuilder();
        embed.setImage(url);
        event.replyEmbeds(embed.build()).queue();
    }
}
}
```

Demo

Code
/kick

```
commands.add(Commands.slash( "kick", "Kick someone")
                .addOption(OptionType.USER, "user", "Choose the user to kick", true)
                .setDefaultPermissions(DefaultMemberPermissions.enabledFor(Permission.KICK_MEMBERS)));
```

3

Code
/kick

```java
public class Kick extends ListenerAdapter {
    @Override
    public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
        if (event.getName().equals("kick")) {
            Member member = event.getOption("user").getAsMember();
        }
    }
}
```

Code
/kick

```java
public class Kick extends ListenerAdapter {
    @Override
    public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
        if (event.getName().equals("kick")) {
            Member member = event.getOption("user").getAsMember();
            member.kick().queue;
        }
    }
}
```

Code
/kick

```java
public class Kick extends ListenerAdapter {
    @Override
    public void onSlashCommandInteraction(SlashCommandInteractionEvent event) {
        if (event.getName().equals("kick")) {
            Member member = event.getOption("user").getAsMember();
            member.kick().queue;
            event.reply("Member has been kicked!").queue();
        }
    }
}
```

3

Finish the rest yourself!

Done