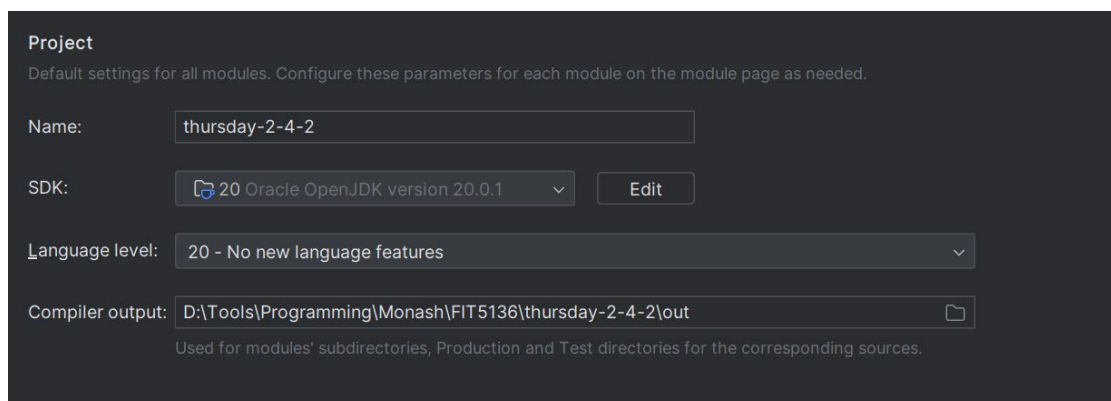# Read me:

1. Usage instruction

```
<-----------------SYSTEM USAGE-------------------->
<  Please type the number before each option for c- >
<  onducting that operation.                        >
<                                                   >
<  Please feel free to type \b in any input field  >
<  to GO BACK to the previous page, or type \l to   >
<  directly LOG OUT.                                >
<                                                   >
<  However, using shortcut to log out will NOT ask  >
<  for confirmation, please be careful to use it.   >
<                                                   >
<  [Default customer] member@student.monash.edu     >
<                     Monash1234                    >
<                                                   >
<  [  Default admin ] admin@merchant.monash.edu     >
<                     12345678                       >
<                                                   >
<  You can add other accounts in User.txt if you l- >
<  ike before executing the process.                >
<                                                   >
<  Have fun.                                        >
<-------------------------------------------------->
```
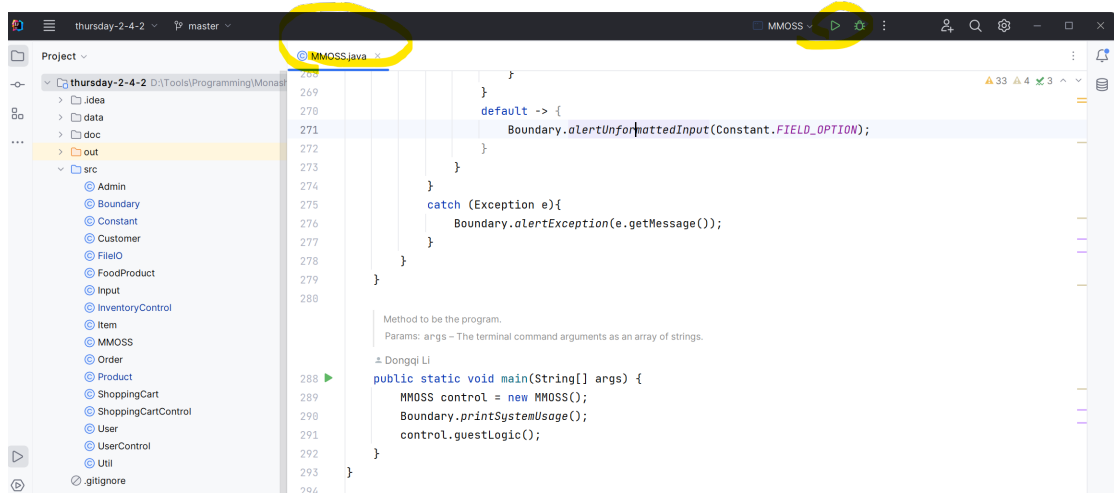
2.IDE configuration

The entry point of the system is defined in MMOSS.java.

For JDK version configuration, recommendation is above 17 (although versions above Java 8 should also be fine).

If you are using InteliiJ, please "open project" the extracted folder, double-click MMOSS.java which is in src/ folder, and click Run button from top bar, as the picture shows:

If you're using CLI, please make sure you've cut and paste the data/ folder into src/ folder, then in the terminal change directory to src/ folder, run "javac *.java" command to compile, then execute "java MMOSS".


```
PS D:\Tools\Programming\Monash\FIT5136\thursday-2-4-2\src> javac *.java
PS D:\Tools\Programming\Monash\FIT5136\thursday-2-4-2\src> java MMOSS
```