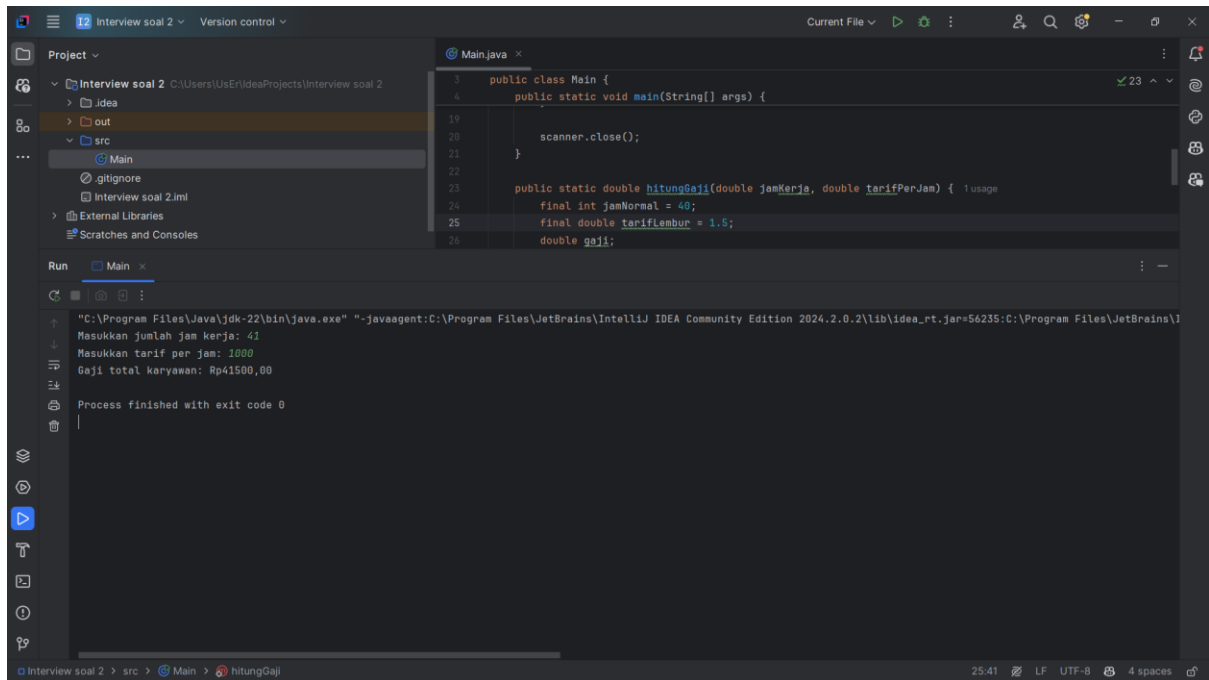


Test backend

Jam kerja lebih dari 40 jam

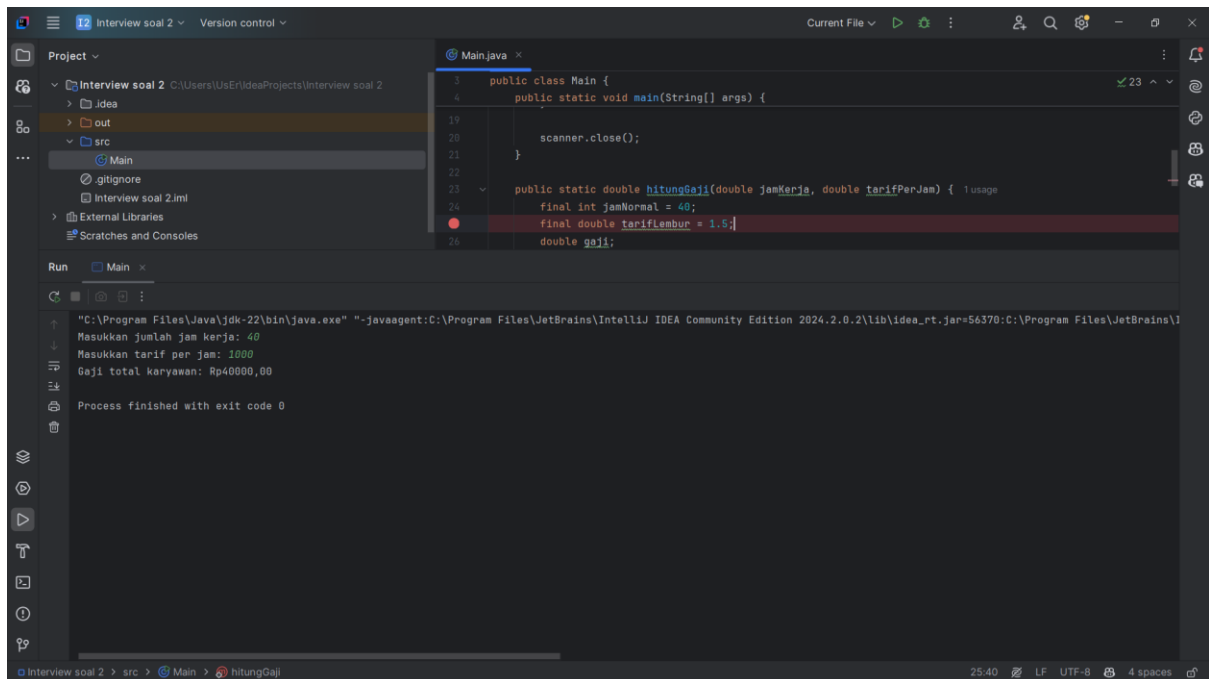


The screenshot shows the IntelliJ IDEA interface with a project named "Interview soal 2". The "Main.java" file is open, displaying a Java class with a `main` method. The code includes a `Scanner` to read input, a `hitungGaji` method, and constants for normal hours (`jamNormal = 40`) and overtime rate (`tarifLembur = 1.5`). The `Run` console shows the program's output for an input of 41 hours, resulting in a total salary of Rp41500,00.

```
3 public class Main {
4     public static void main(String[] args) {
19
20         scanner.close();
21     }
22
23     public static double hitungGaji(double jamKerja, double tarifPerJam) {
24         final int jamNormal = 40;
25         final double tarifLembur = 1.5;
26         double gaji;
```

```
"C:\Program Files\Java\jdk-22\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2024.2.0.2\lib\idea_rt.jar=56235:C:\Program Files\JetBrains\I
Masukkan jumlah jam kerja: 41
Masukkan tarif per jam: 1000
Gaji total karyawan: Rp41500,00
Process finished with exit code 0
```

Jam kerja kurang dari sama dengan 40



The screenshot shows the IntelliJ IDEA interface with the same "Interview soal 2" project. The "Main.java" file is open, and the `Run` console shows the program's output for an input of 40 hours, resulting in a total salary of Rp40000,00. The code in the editor is identical to the previous screenshot, but the input value in the console is 40.

```
3 public class Main {
4     public static void main(String[] args) {
19
20         scanner.close();
21     }
22
23     public static double hitungGaji(double jamKerja, double tarifPerJam) {
24         final int jamNormal = 40;
25         final double tarifLembur = 1.5;
26         double gaji;
```

```
"C:\Program Files\Java\jdk-22\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2024.2.0.2\lib\idea_rt.jar=56370:C:\Program Files\JetBrains\I
Masukkan jumlah jam kerja: 40
Masukkan tarif per jam: 1000
Gaji total karyawan: Rp40000,00
Process finished with exit code 0
```