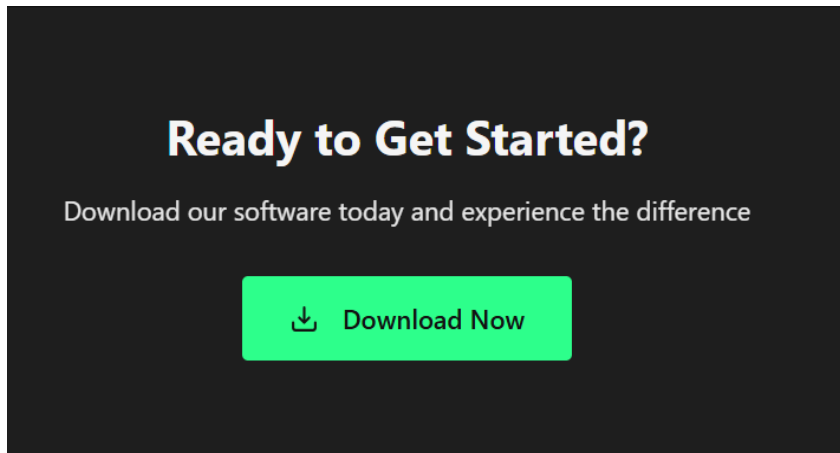


## User guide

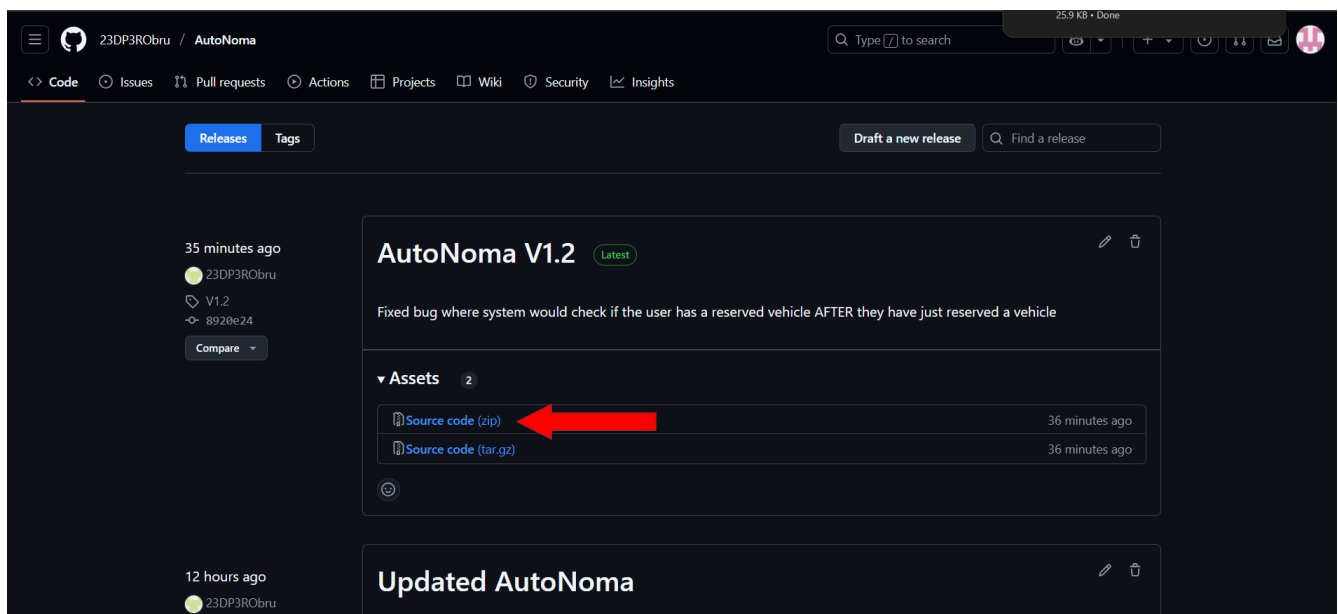
### 1. Step – Click the download now button:

The button will take you to the GitHub project.



### 2. Step – Click the first Source code button:

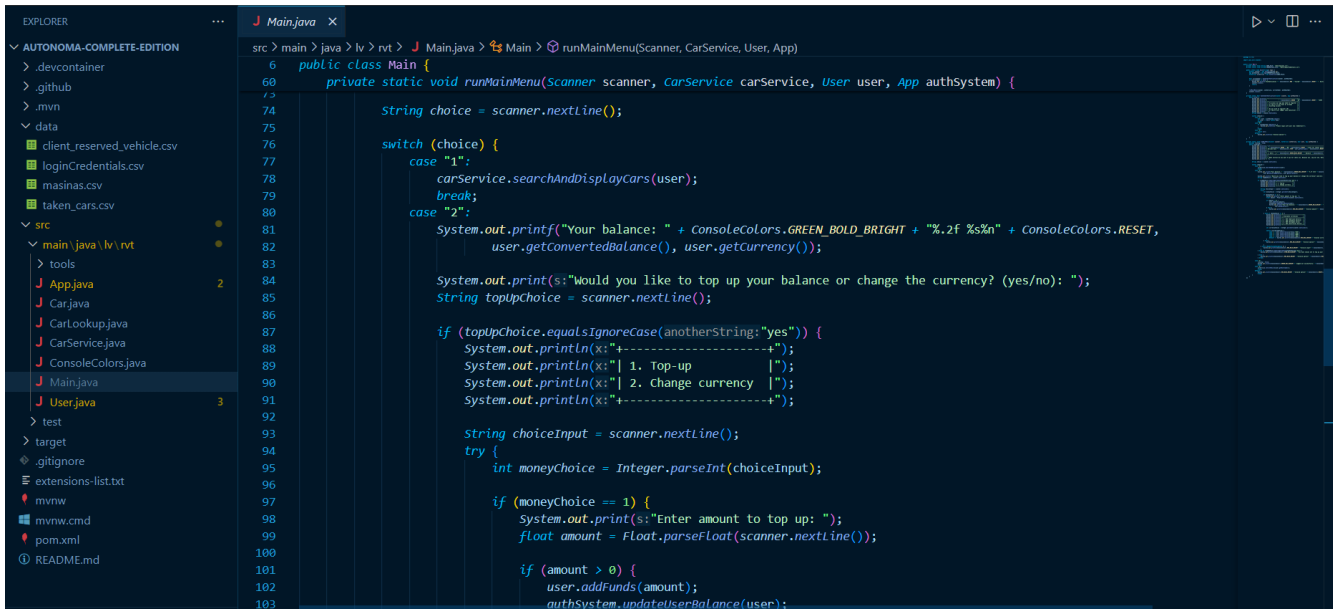
Clicking this will start the program download.



### 3. Un-ZIP(Extract) the folder;

### 4. Open this folder in a coding environment;

## 5. Navigate your way to Main.java file;

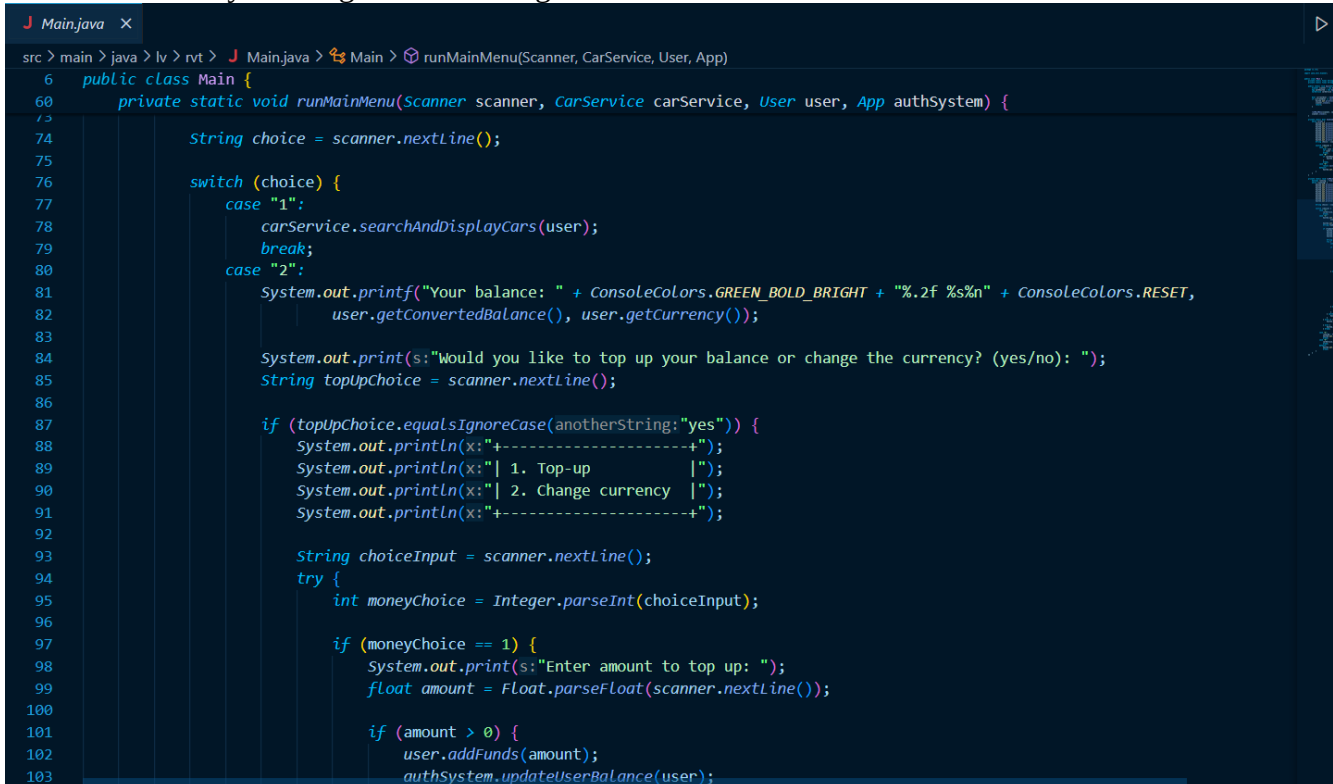


The screenshot shows the Visual Studio Code interface. On the left, the Explorer sidebar displays the project structure. The 'src' folder is expanded, and 'Main.java' is highlighted. The main editor area shows the code for 'Main.java', which includes a 'Main' class with a 'runMainMenu' method. The code is as follows:

```
src > main > java > lv > rvt > J Main.java > Main > runMainMenu(Scanner, CarService, User, App)
6 public class Main {
60 private static void runMainMenu(Scanner scanner, CarService carService, User user, App authSystem) {
61
62     String choice = scanner.nextLine();
63
64     switch (choice) {
65         case "1":
66             carService.searchAndDisplayCars(user);
67             break;
68         case "2":
69             System.out.printf("Your balance: " + ConsoleColors.GREEN_BOLD_BRIGHT + "%.2f %s\n" + ConsoleColors.RESET,
70                             user.getConvertedBalance(), user.getCurrency());
71
72             System.out.print(s:"Would you like to top up your balance or change the currency? (yes/no): ");
73             String topUpChoice = scanner.nextLine();
74
75             if (topUpChoice.equalsIgnoreCase(anotherString:"yes")) {
76                 System.out.println(x:"+-----+");
77                 System.out.println(x:"| 1. Top-up          |");
78                 System.out.println(x:"| 2. Change currency |");
79                 System.out.println(x:"+-----+");
80
81                 String choiceInput = scanner.nextLine();
82                 try {
83                     int moneyChoice = Integer.parseInt(choiceInput);
84
85                     if (moneyChoice == 1) {
86                         System.out.print(s:"Enter amount to top up: ");
87                         float amount = Float.parseFloat(scanner.nextLine());
88
89                         if (amount > 0) {
90                             user.addFunds(amount);
91                             authSystem.updateUserBalance(user);
92                         }
93                     }
94                 } catch (NumberFormatException e) {
95                     System.out.println(s:"Invalid input. Please enter a number.");
96                 }
97             }
98         }
99     }
100 }
101
102 }
```

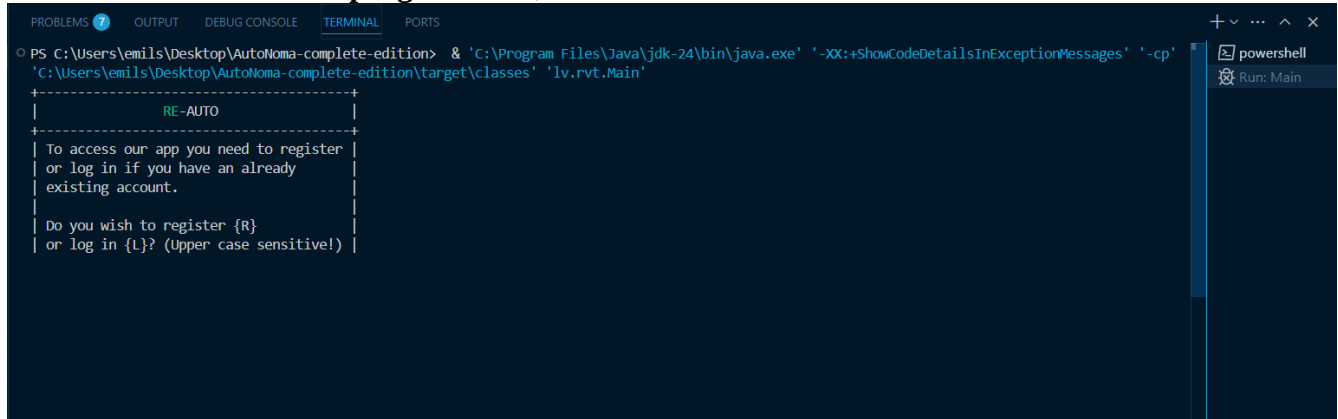
## 6. Run the program:

You can do this by clicking the little triangle button.



The screenshot shows the Visual Studio Code interface with the 'Main.java' file open. A red arrow points to the Run button (a small triangle) located in the top right corner of the editor. The code in the editor is the same as in the previous screenshot.

## 7. You are free to use the program now;



```
PROBLEMS 7 OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Users\emils\Desktop\AutoNoma-complete-edition> & 'C:\Program Files\Java\jdk-24\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp'
'C:\Users\emils\Desktop\AutoNoma-complete-edition\target\classes' 'lv.rvt.Main'

+-----+
|               RE-AUTO               |
+-----+
| To access our app you need to register |
| or log in if you have an already      |
| existing account.                     |
|                                       |
| Do you wish to register {R}          |
| or log in {l}? (Upper case sensitive!) |
|                                       |
```