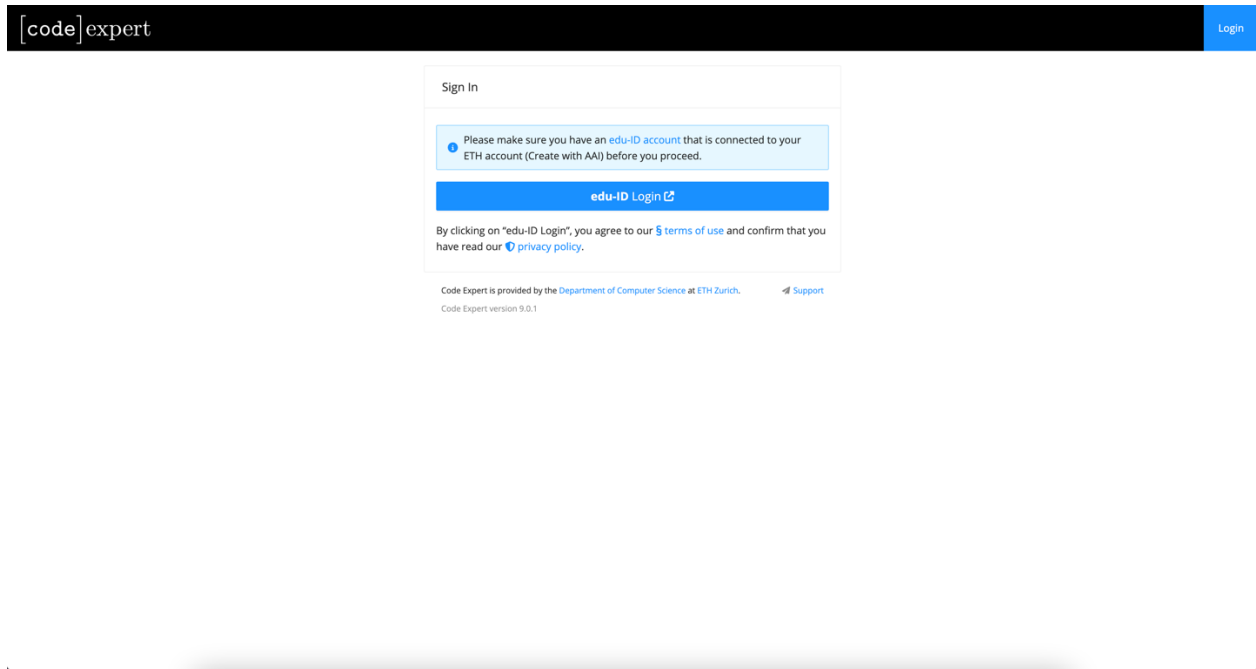
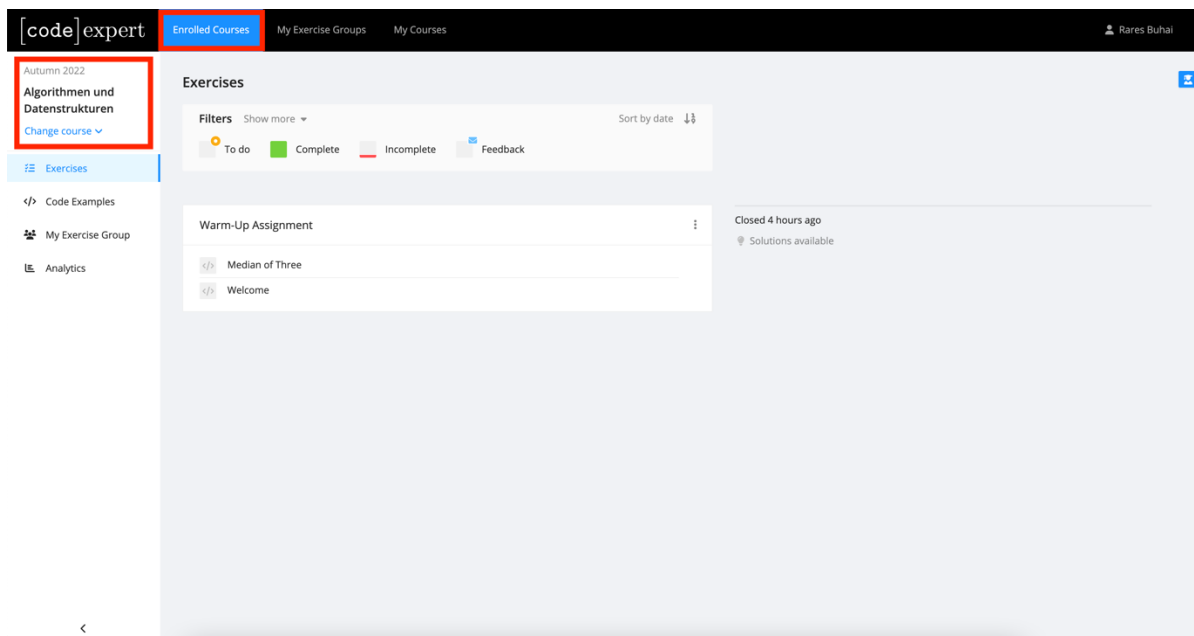


This tutorial is a step-by-step guide for how to solve the warm-up task “Welcome” in the Code Expert website. For more information of the Code Expert system, please also see the online documentation (<https://docs.expert.ethz.ch>).

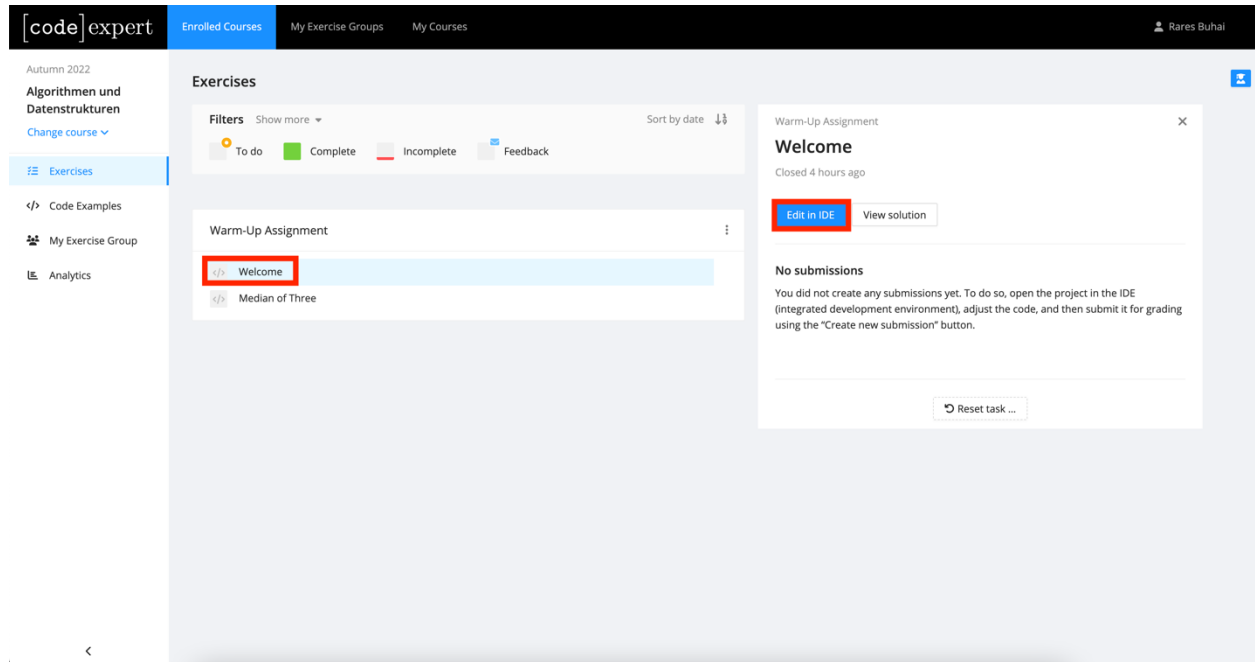
1. Go to the Code Expert website (<https://expert.ethz.ch>) and log in with your edu-ID.



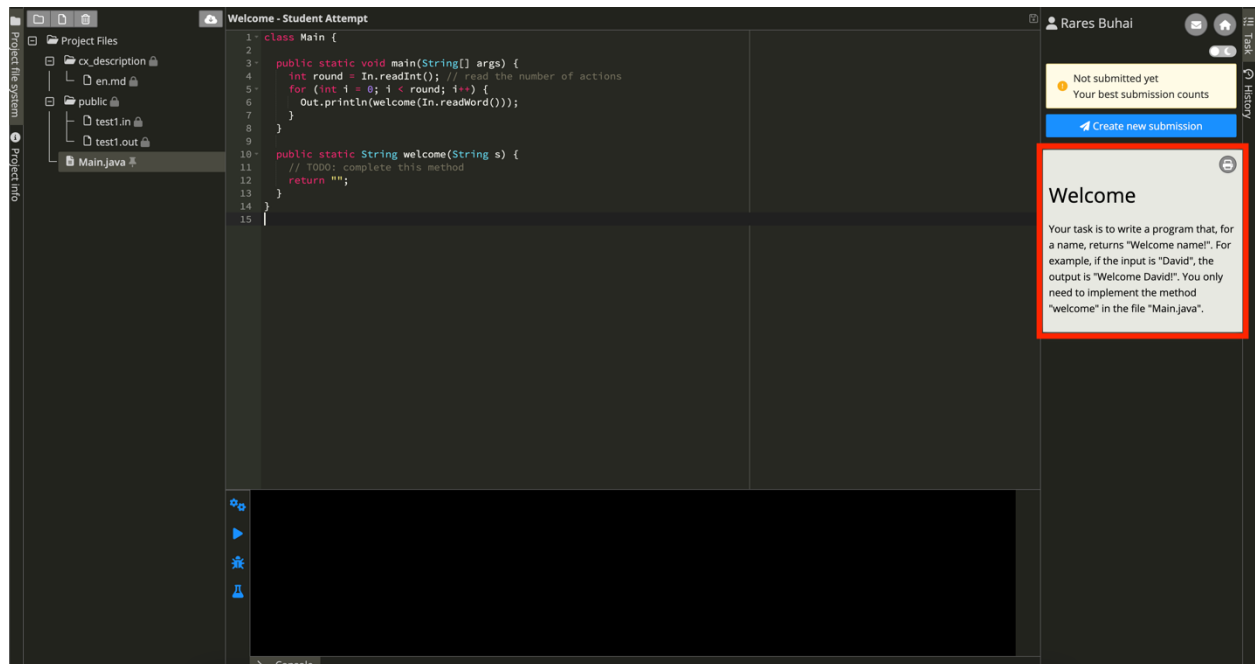
2. Select the semester “Autumn 2022” and the course “Algorithmen und Datenstrukturen”.



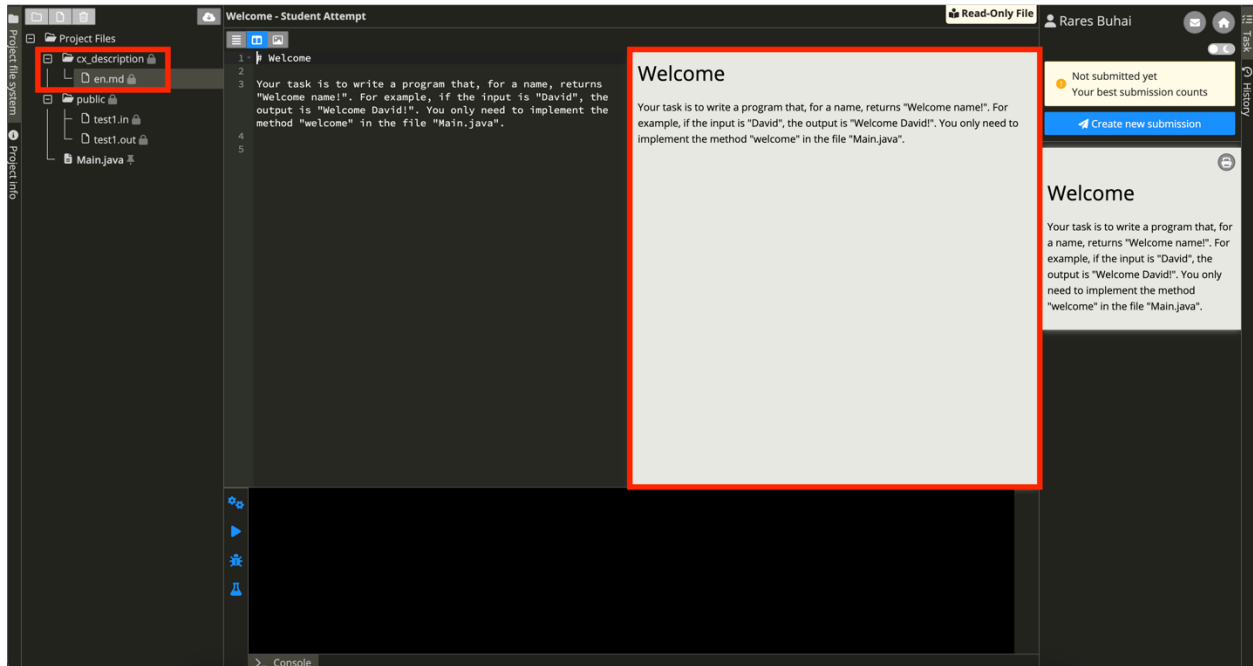
3. Click the task “Welcome” and then click “Edit in IDE”.



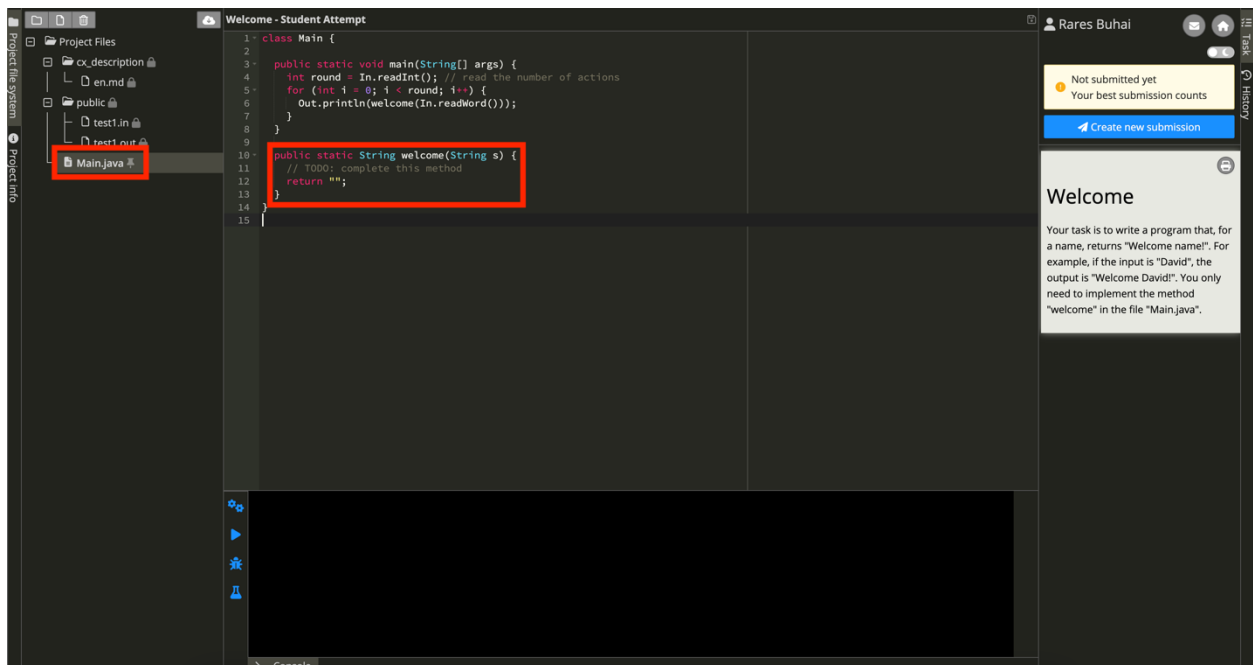
4. In the right panel, you can see the task description.



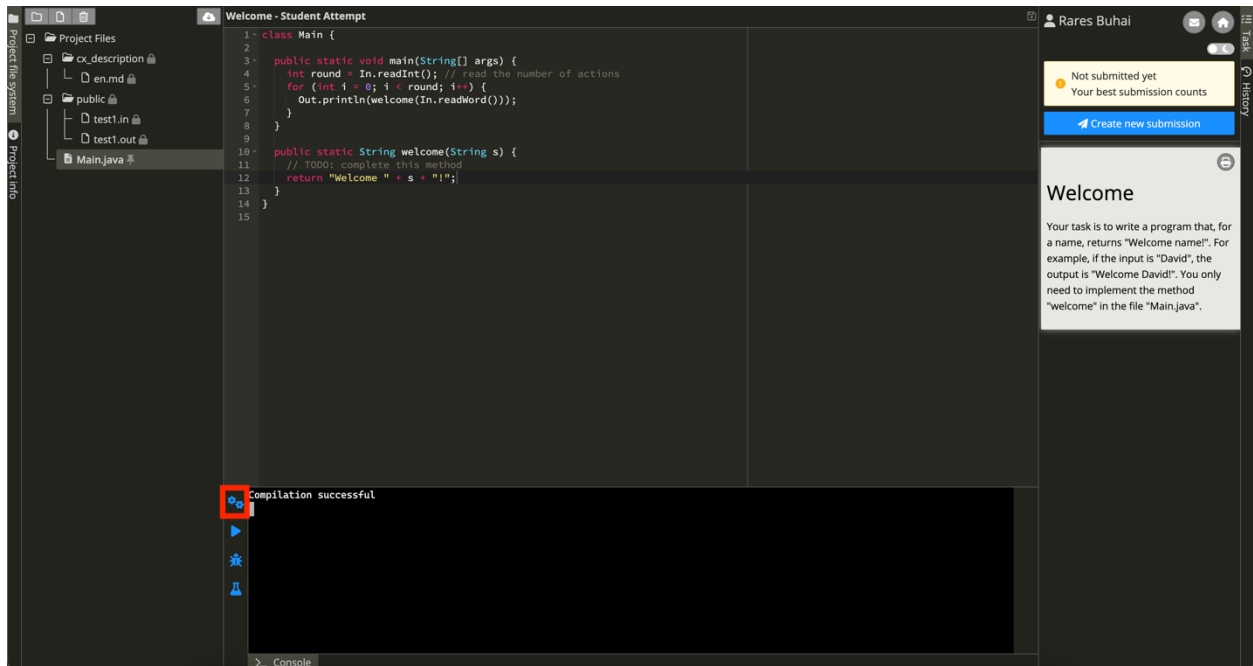
5. You can also click the file “en.md” in the folder “cx_description” in the left panel and then see the task description in the middle.



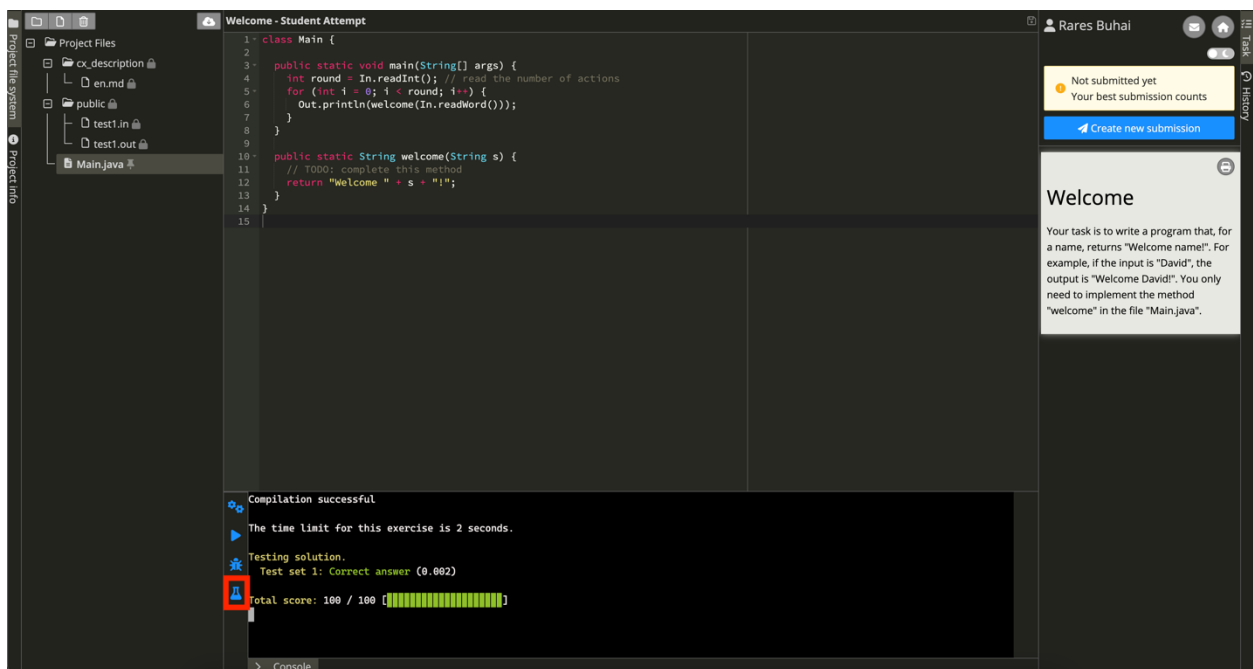
6. Click the file “Main.java” in the left panel and implement the method “Welcome” in the middle panel.



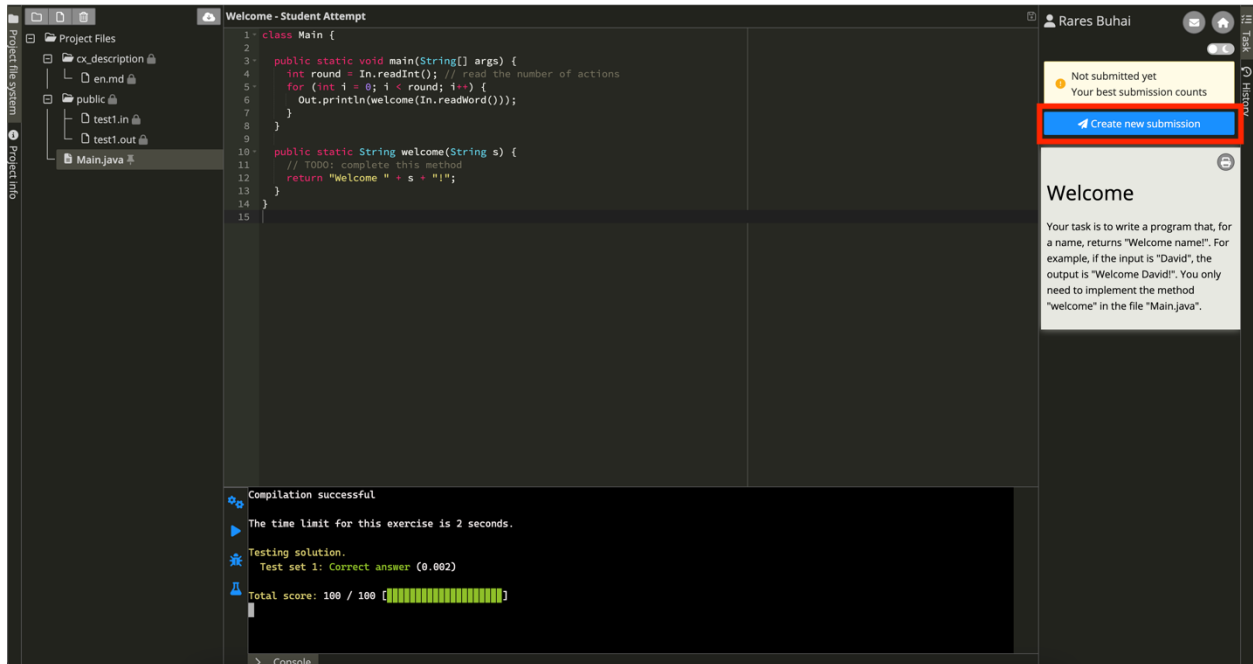
- After completing the method “Welcome”, click the button “Compile”, which is the first button in the bottom panel.



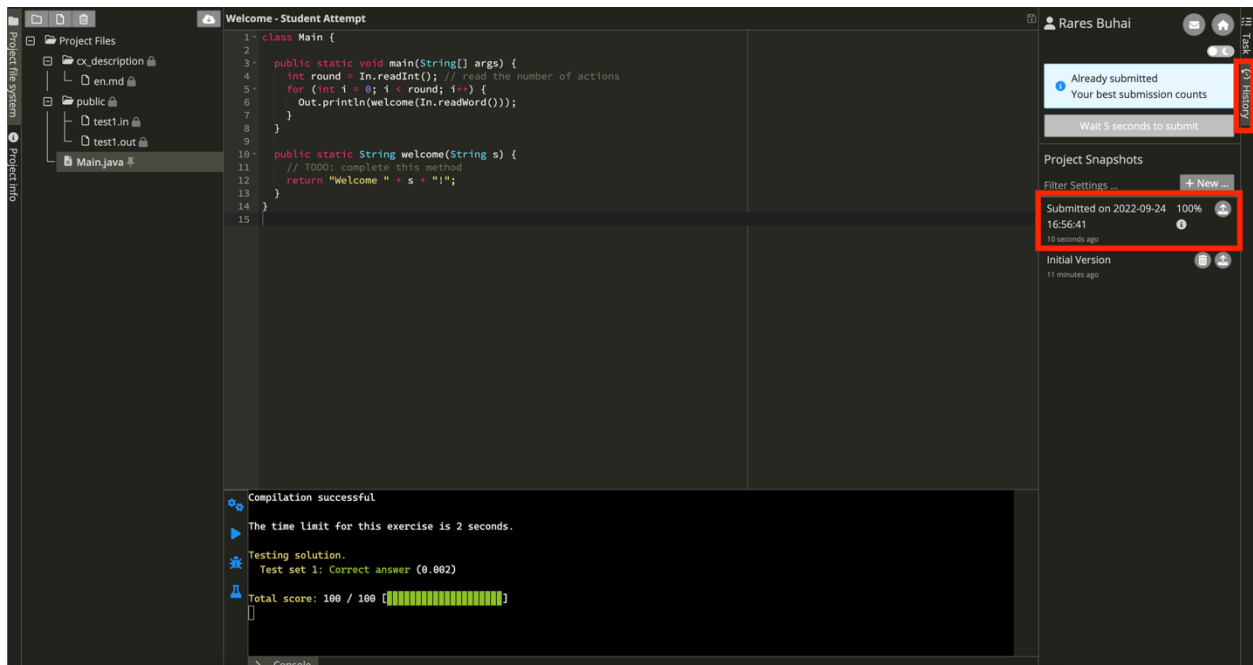
- If the compilation succeeds, click the button “Test”, which is the fourth button in the bottom panel.



9. If the tests succeed, click “Create new submission” in the right panel.



10. Click “History” in the right margin and see the history of your submissions.



11. Since this is a warm-up exercise, we have already published the solution. You can see the solution by clicking the task “Welcome” and then clicking “View solution”.

The screenshot displays the [code]expert web application interface. The top navigation bar includes the [code]expert logo, tabs for 'Enrolled Courses', 'My Exercise Groups', and 'My Courses', and a user profile icon for 'Rares Buhai'. The left sidebar shows the course 'Autumn 2022' with the title 'Algorithmen und Datenstrukturen' and a 'Change course' dropdown. Below this, the 'Exercises' section is active, showing 'Code Examples', 'My Exercise Group', and 'Analytics'. The main content area is titled 'Exercises' and features a filter section with 'To do', 'Complete', 'Incomplete', and 'Feedback' status indicators, along with a 'Sort by date' dropdown. A list of exercises is shown, with 'Warm-Up Assignment' expanded to reveal a task named 'Welcome' (marked as 'Complete' with a green icon) and another task 'Median of Three'. The 'Welcome' task is highlighted with a red box. To the right, a detailed view of the 'Welcome' task is shown, including the title 'Welcome', a note 'Closed 4 hours ago', and two buttons: 'Edit in IDE' and 'View solution' (the latter is highlighted with a red box). Below this, it states 'Ungraded task' and 'This task is not graded, therefore all submissions are accepted.' A 'Submissions' section shows a single submission from 'Sat 24.9.2022, 17:56' at '100%' completion, with a 'View submission' link. At the bottom of the task view is a 'Reset task ...' button.