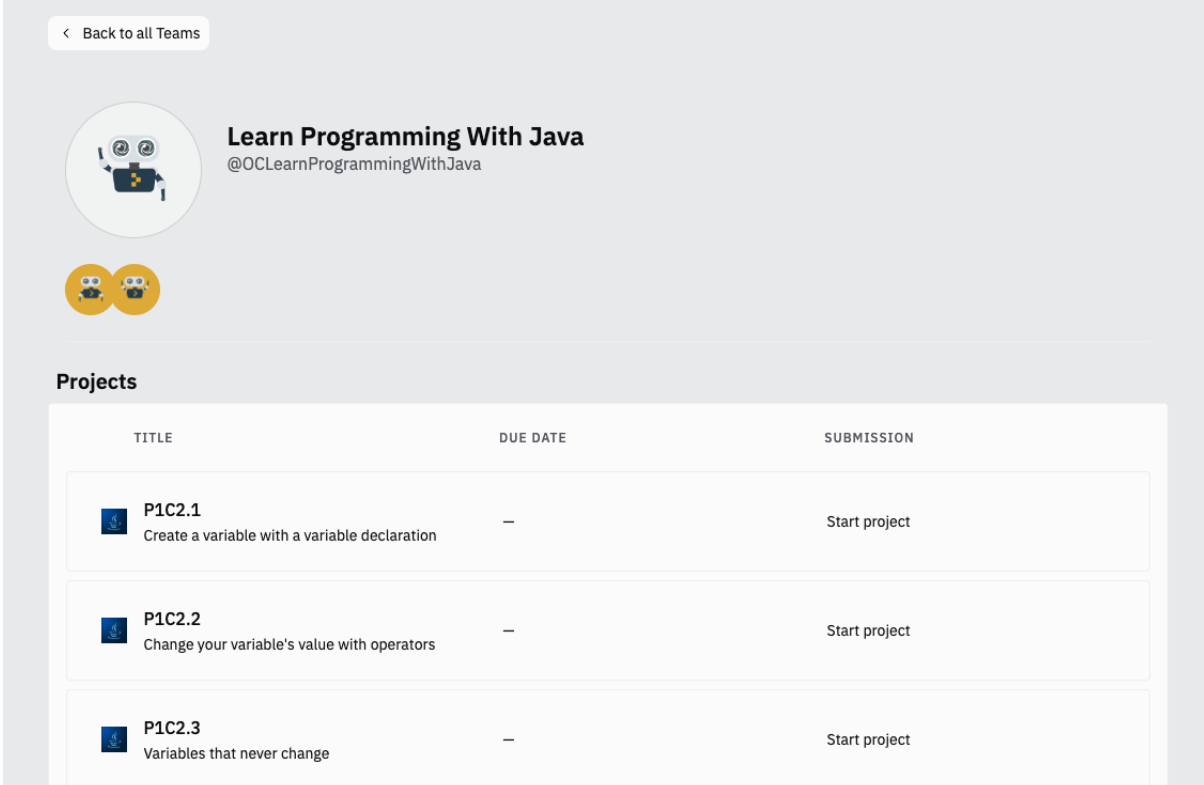





## Practice with interactive code exercises

In this course, you'll be putting what you learn into practice in an interactive code sandbox on [Replit](#). In order to access the exercises, be sure to:

1. create or connect to your Replit account (it's free!),
2. click the following link to gain access to this course's exercises: [Learn Programming With Java](#),
3. follow links to this course's exercises in "Try it out for yourself!" sections.



The screenshot shows a Replit team page for "Learn Programming With Java". At the top left, there is a button labeled "Back to all Teams". Below it is the team's profile picture, a circular icon with a robot head, and the team name "Learn Programming With Java" with the handle "@OCLearnProgrammingWithJava". There are also two smaller circular icons below the profile picture. The main section is titled "Projects" and contains a table with three rows of project information.

TITLE	DUE DATE	SUBMISSION
 <b>P1C2.1</b> Create a variable with a variable declaration	–	Start project
 <b>P1C2.2</b> Change your variable's value with operators	–	Start project
 <b>P1C2.3</b> Variables that never change	–	Start project

You'll also be able to find this course's exercises on Replit later, by going to your teams ("Teams" in your left-hand menu) and clicking on this course's name under "Education".

Ready to get coding?