

Using Replit

CS 290 Summer 2021



Code snippets are provided in the course Explorations using Replit. This interface allows you to view the JavaScript, HTML, CSS, packages, and rendered code. When you want to experiment with any of the code provided in the lessons, then login is required. Editing will provide a better learning experience, so it is highly recommended.

1. **Login** to [Replit](#) using your OSU or GitHub credentials.
2. At the top left click on your name to choose **Account** to edit your name, add a biography, change your password and email, turn off notifications, and connect/disconnect other accounts.
3. Under your name, choose **Profile** to see a list of Replits, Posts, and Comments you have edited or created.

A screenshot of the Replit profile page. At the top, there are three tabs: 'Repls', 'Posts', and 'Comments', with 'Repls' being the active tab. Below the tabs, there is a header section with a pin icon and the text '0 / 5 repls pinned'. The main content area displays a list of repls. Each repl entry consists of a star icon, a username, the technologies used, and the time since it was created.

Repls	Posts	Comments
0 / 5 repls pinned		
★ m3_2_3	HTML, CSS, JS	20 days ago
★ m3_2_2	HTML, CSS, JS	20 days ago

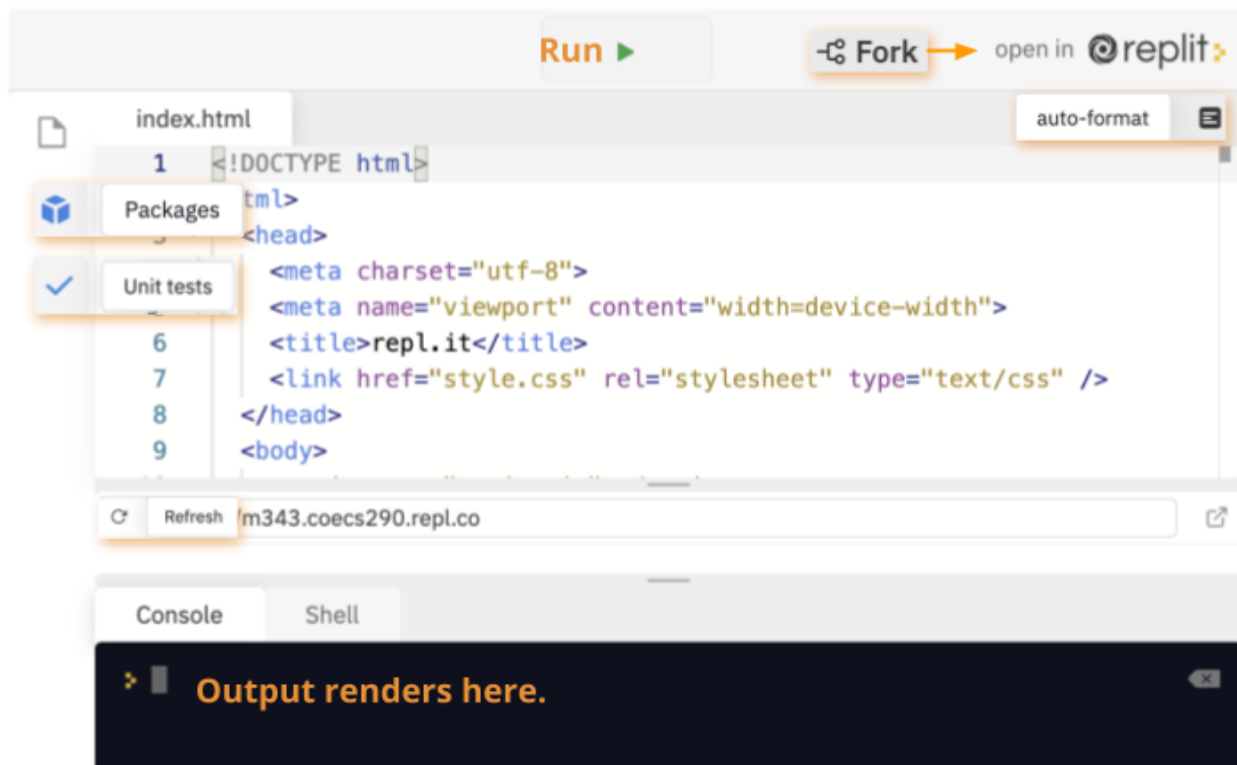
4. Under your name, choose **Logout** when you are done editing your work.

More ↓

Replit in a Canvas Exploration

When viewing Replit code in Canvas, you'll see:

- **File** with code,
- **List of Files** (if any),
- **Packages** button (Node modules),
- **Unit Tests** button (to verify the code works),
- **Auto-format** button to clean up the code spacing,
- **Run** button (so you can see the output in the Console),
- **Open** or **Fork** button to open a copy of the code in your own Replit account.



More ↓

Forked snippet at Replit.com

When you fork or open a snippet of code in your Replit account, you'll get a few more options:

- **File** with code,
- **List of Files** in HTML, CSS, JavaScript, JSON, etc.
- **Packages** button (Node modules),
- **Settings** button (to adjust the layout, color, fonts, indents, etc.).
- **Unit Tests** button (to verify the code works),
- **Databases** button.
- **Auto-format** button to clean up the code spacing,
- **History** button (to undo),
- **Visual** output window,
- **Console** window,
- **Right-click menu** (to change, format, annotate, cut/copy, link and see the Command Palette).
- **Run** button (so you can see the output in the Console),
- **Fork** button to make a new copy of the code.

