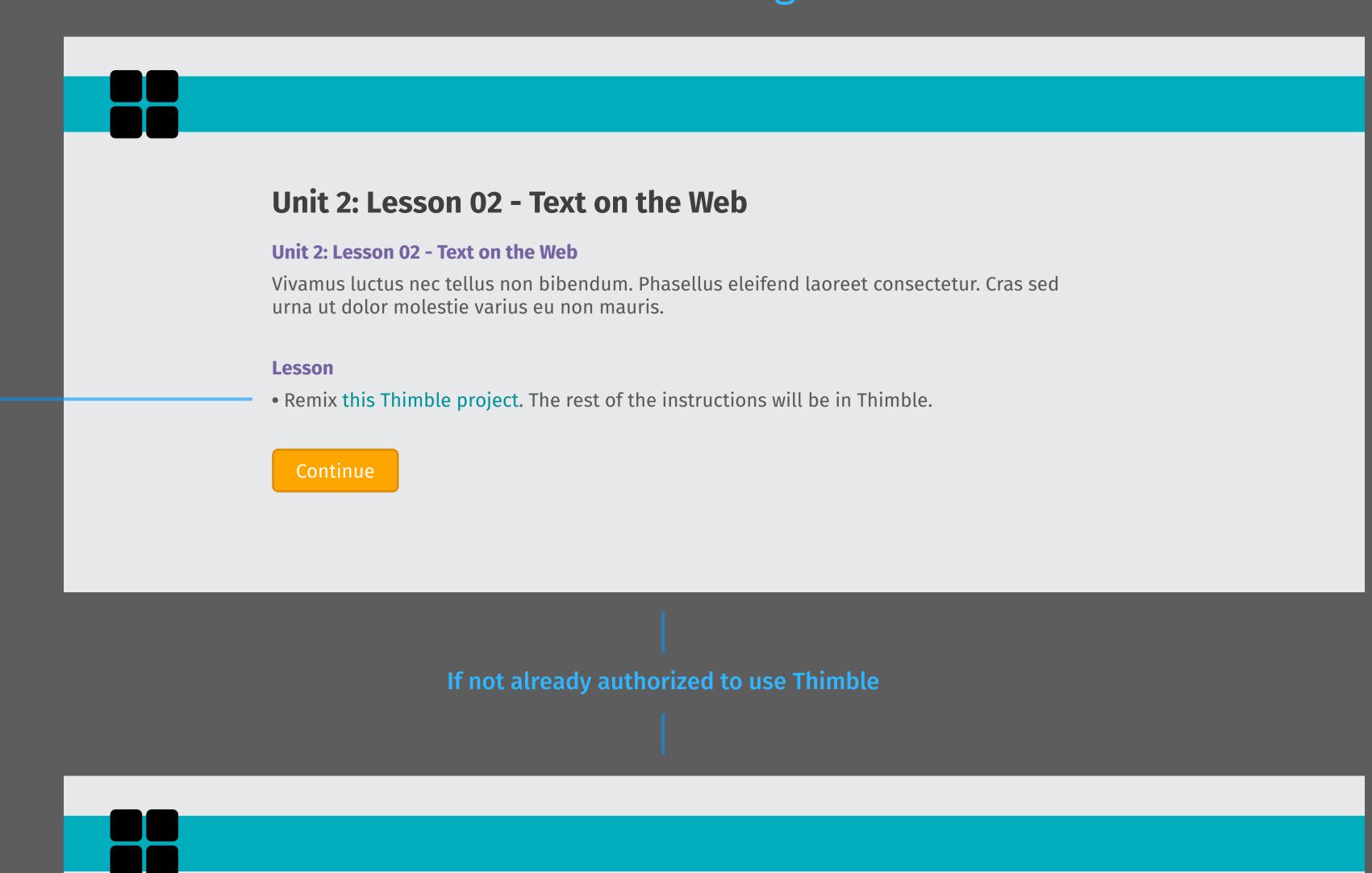


Updated May 20, 2016



Students starts their work on code.org



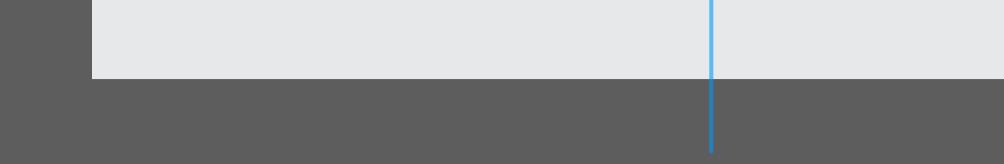
About Thimble

Thimble is an online code

editor created by Mozilla.

Learn More

Back to code.org Button
Allows user to return to Lesson page
on code.org. Progress is saved



Are you a **code.org** user? **Sign-in Here**

Redirect to code.org

to sign in. Once signed in, returns to Thimble homepage.

Thimble sign-in with code.org option

flukeout

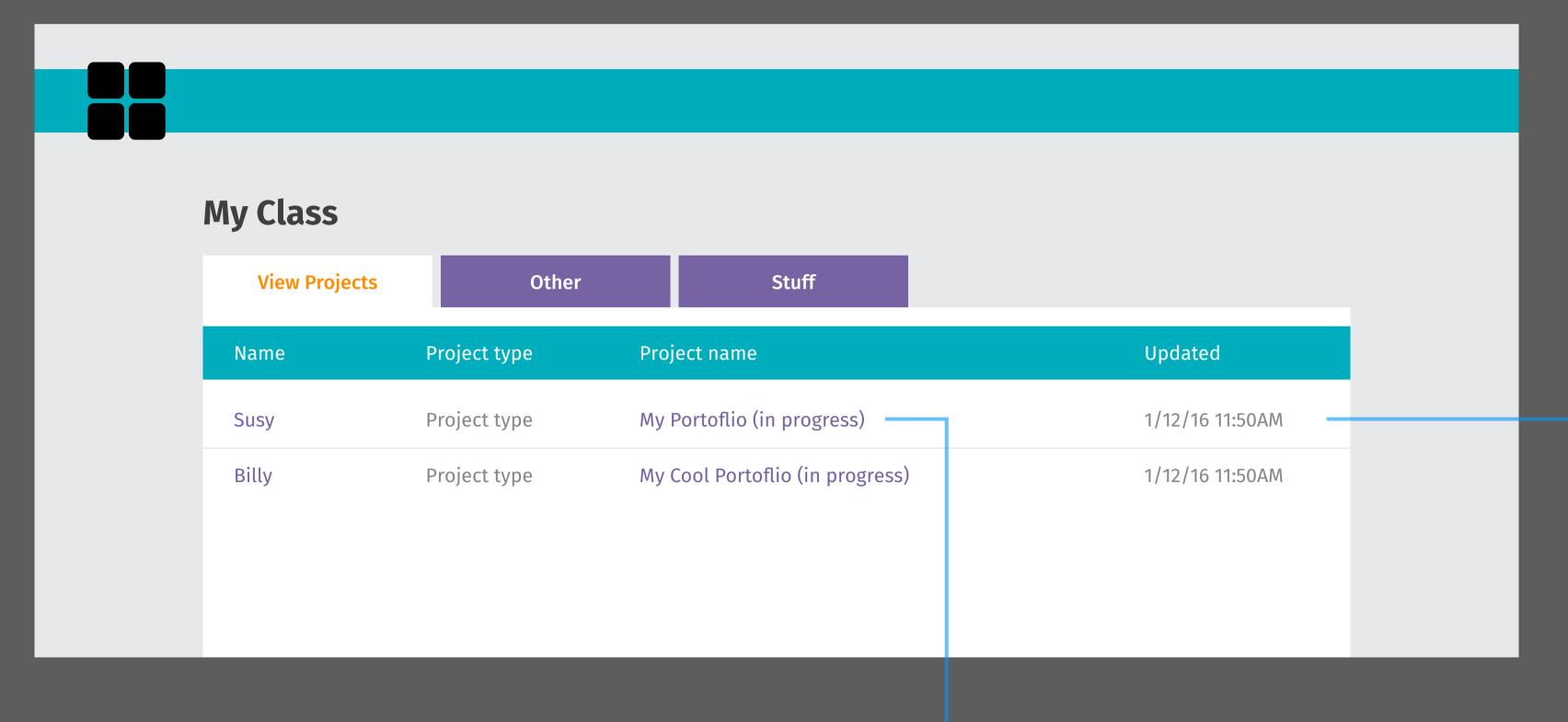
 \bullet \bullet \bullet \bullet

LOG IN

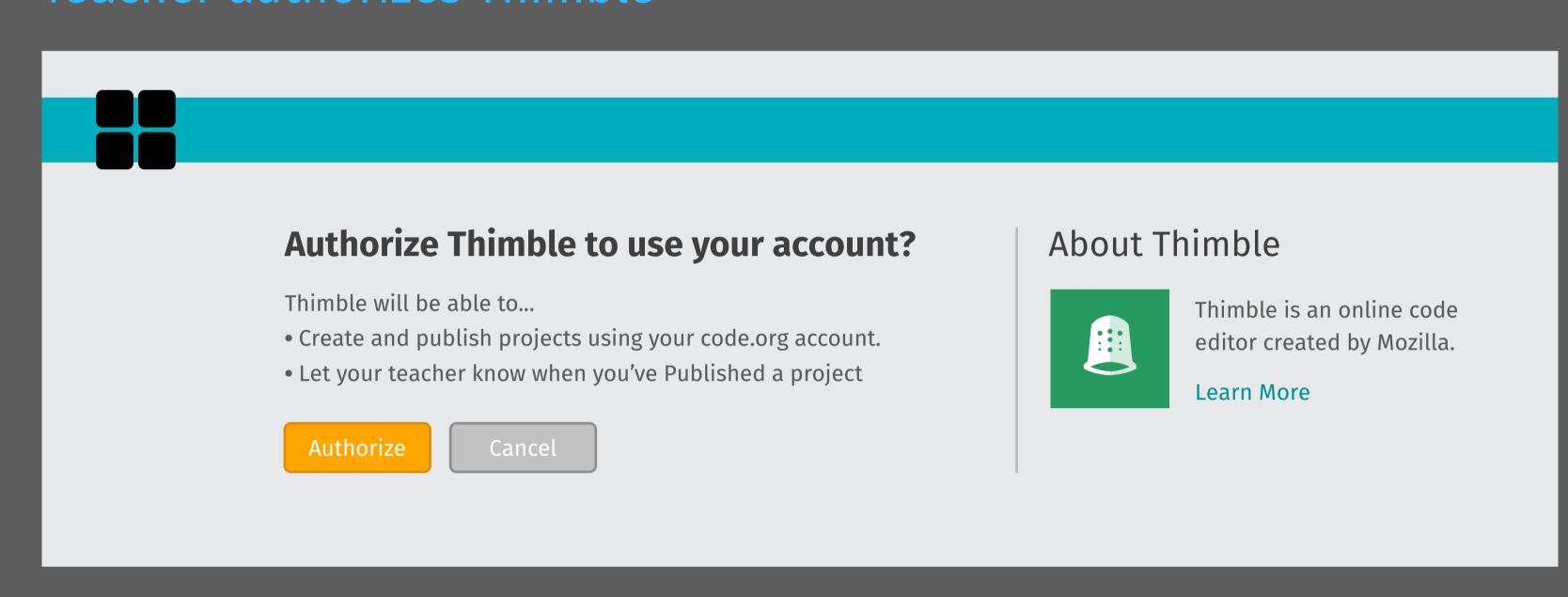




Teacher Dashboard includes link to in-progress files



Teacher authorizes Thimble

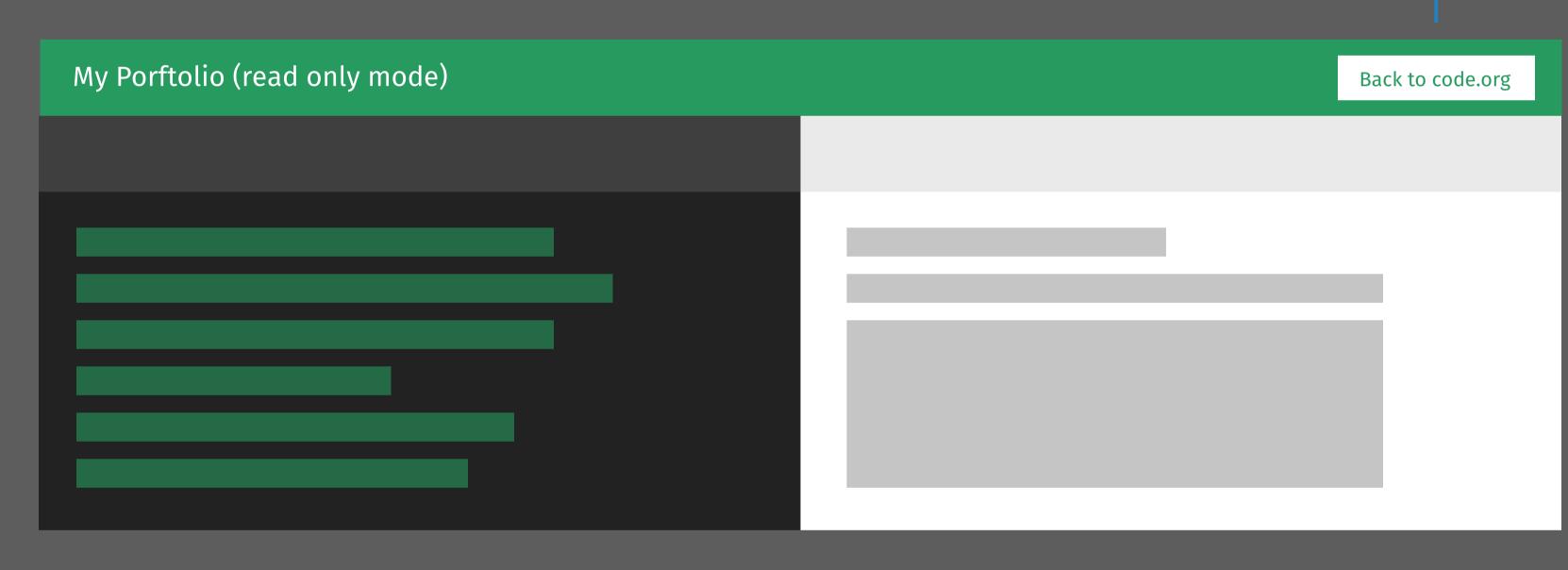


Only "UI" is to return to

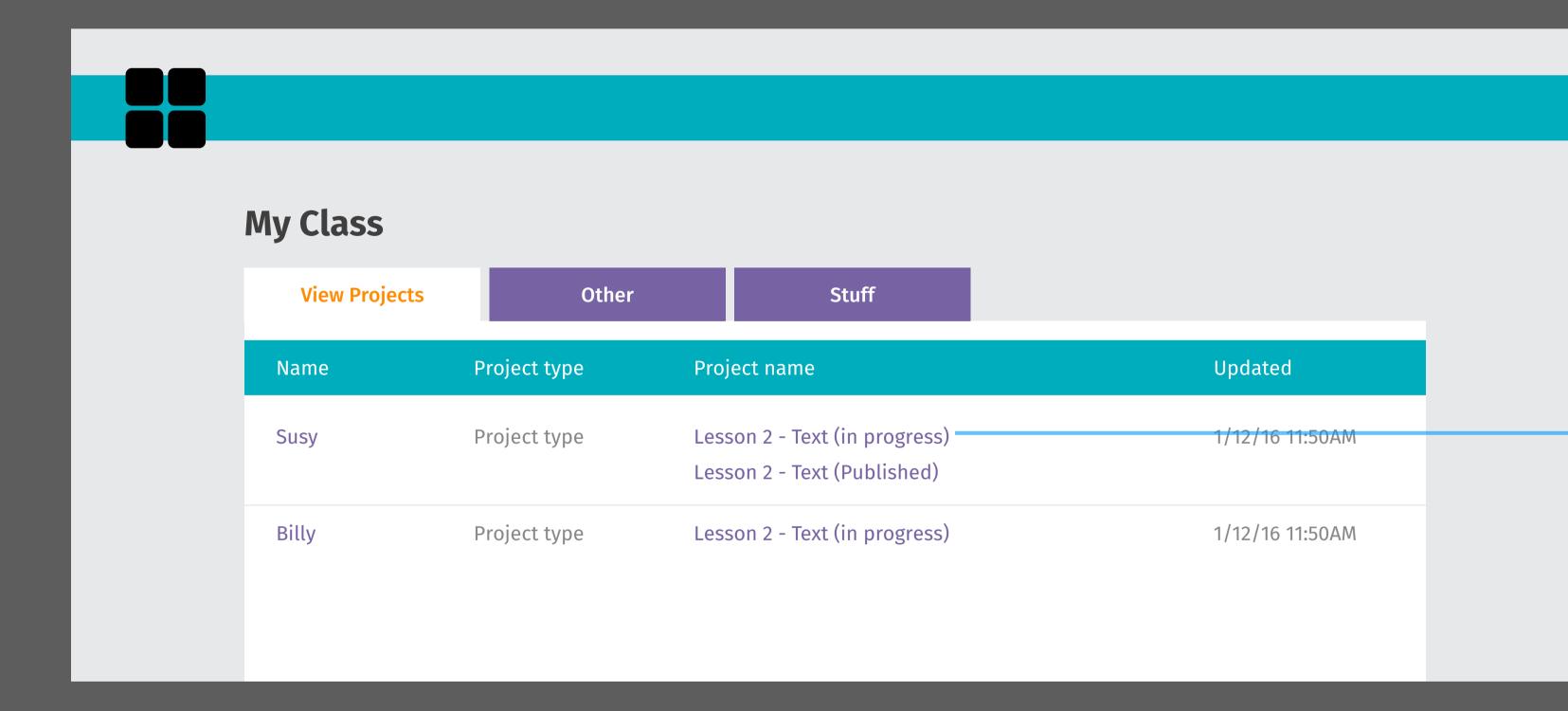
code.org

Published project
viewable by anyone
with the link

Teacher is able to review (but not modify) working files



Published project link appears for teacher too



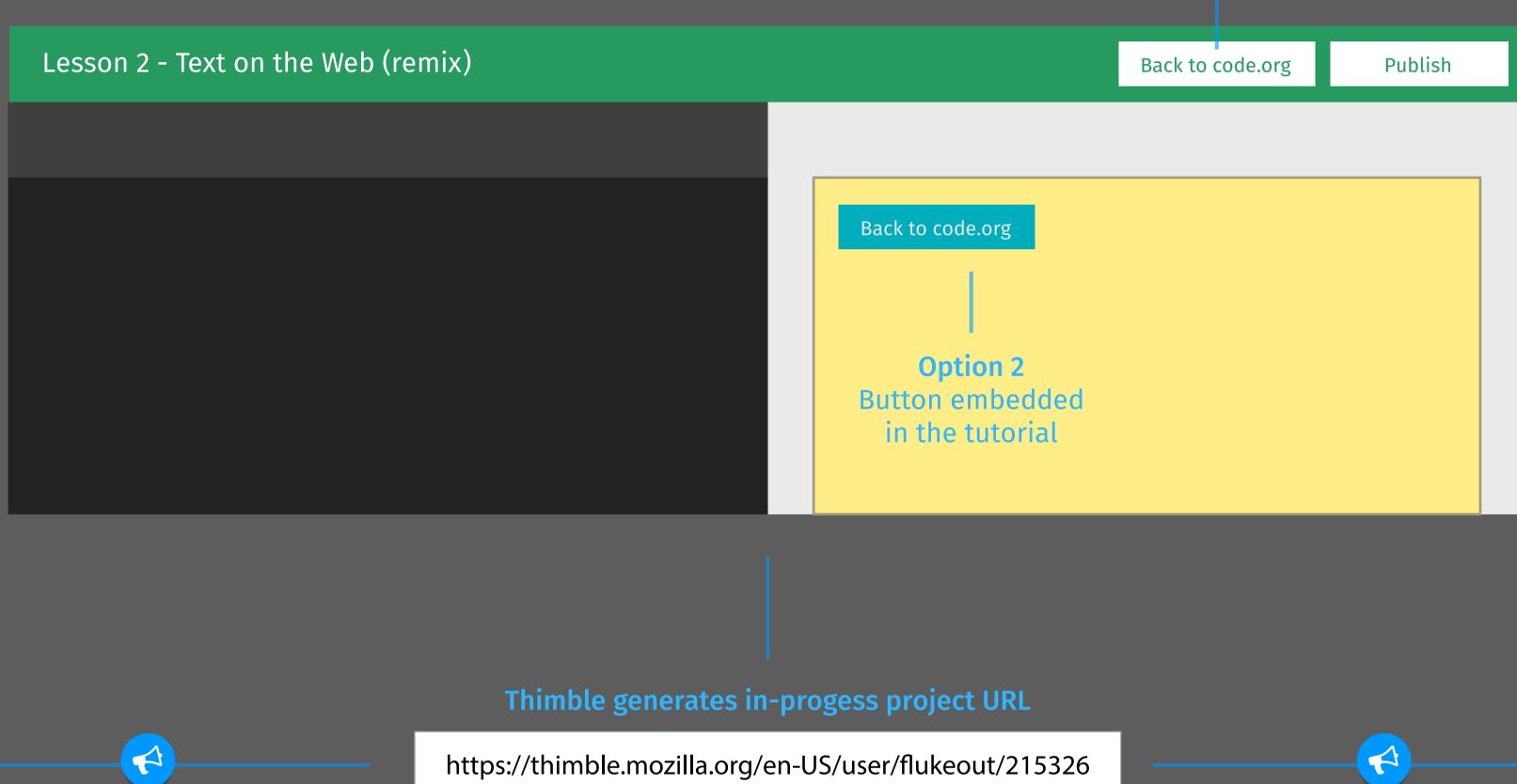


Authorize Thimble to use your account?

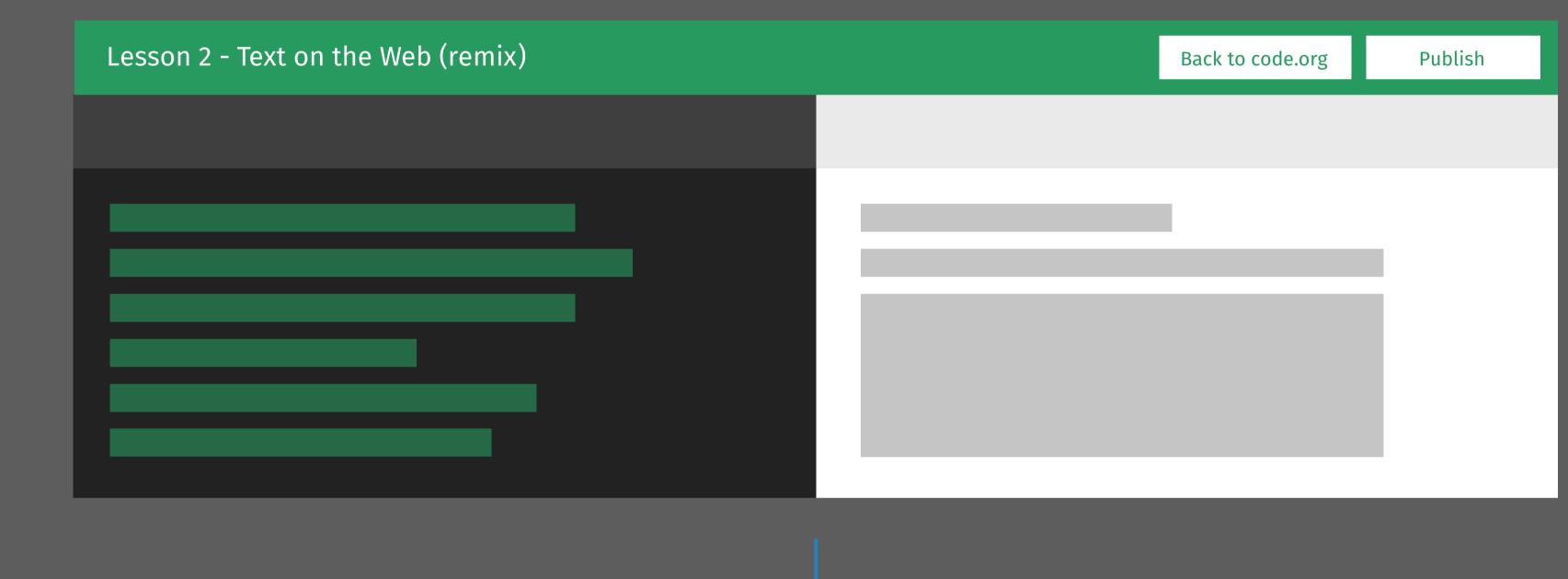
Create and publish projects using your code.org account.

Let your teacher know when you've Published a project

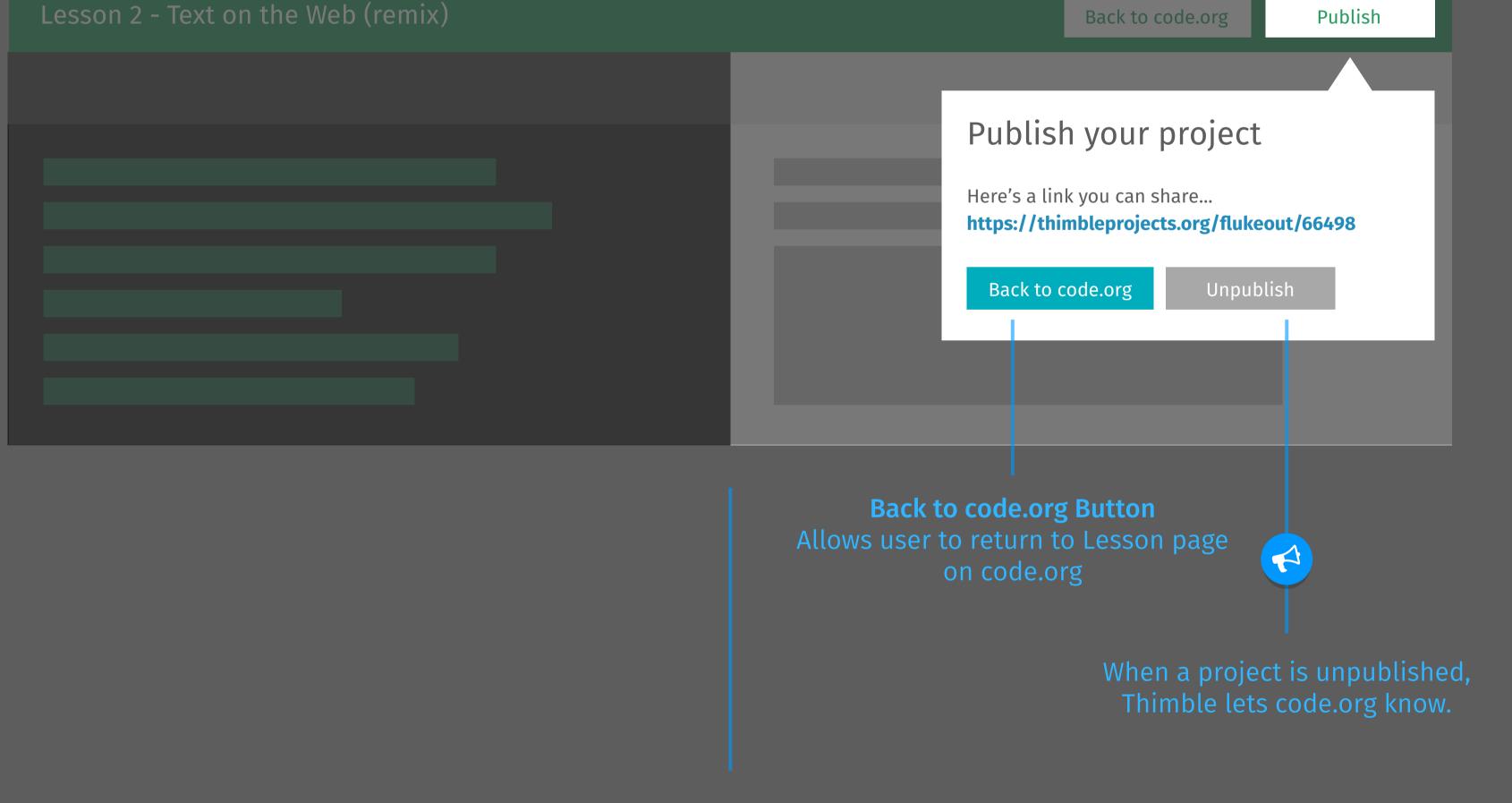
Thimble will be able to...



User works on their project, progress is auto-saved

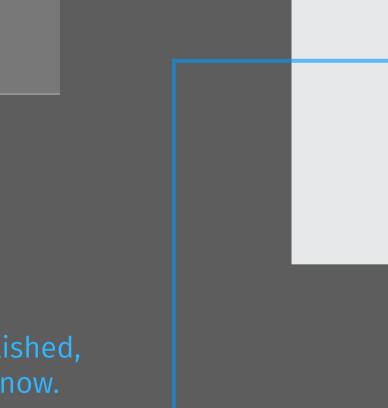


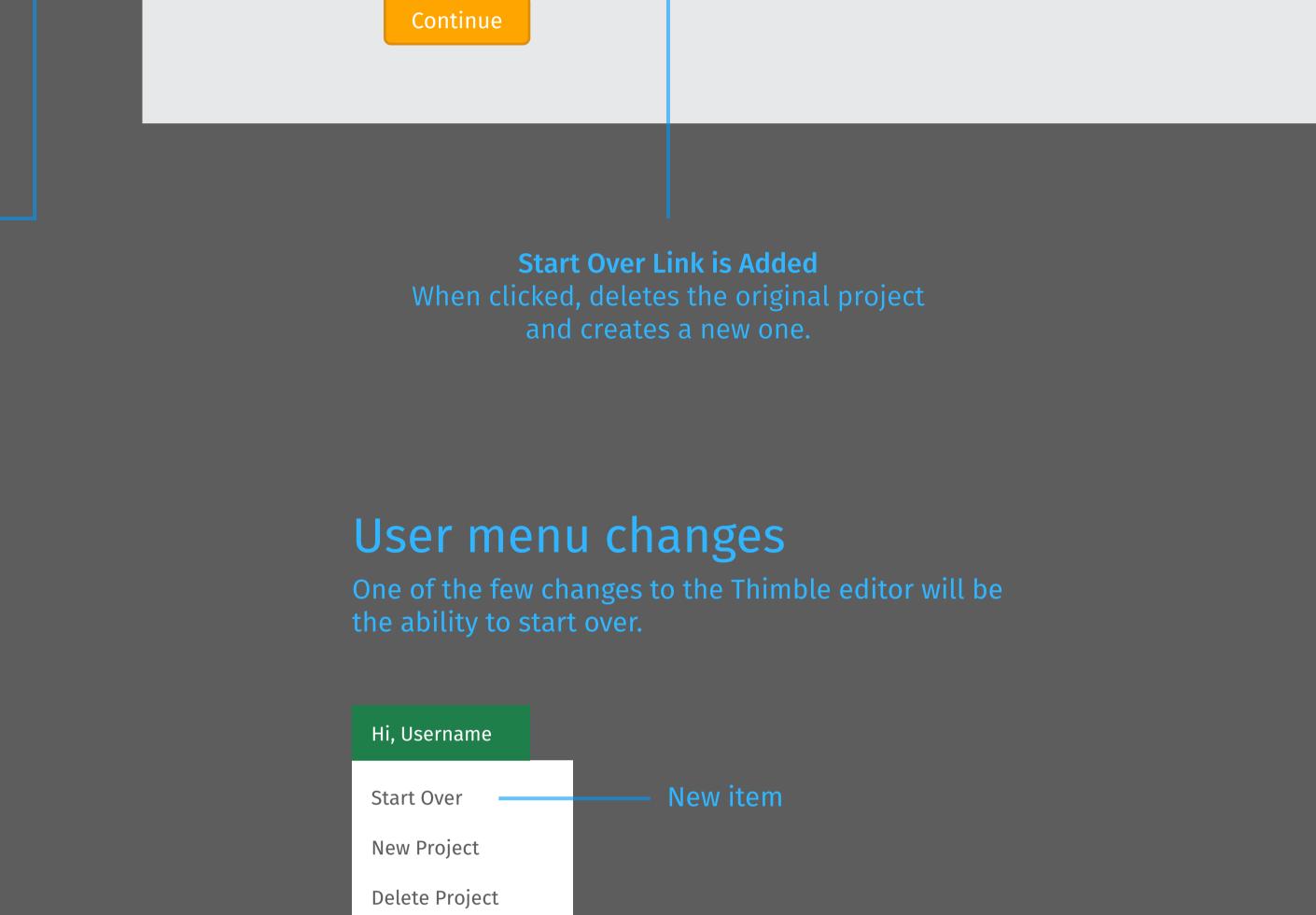
When they're finished, clicks Publish



Thimble generates Published project URL

https://thimbleprojects.org/flukeout/66498





Your Projects

Export (.zip)

Sign Out

Unit 2: Lesson 02 - Text on the Web

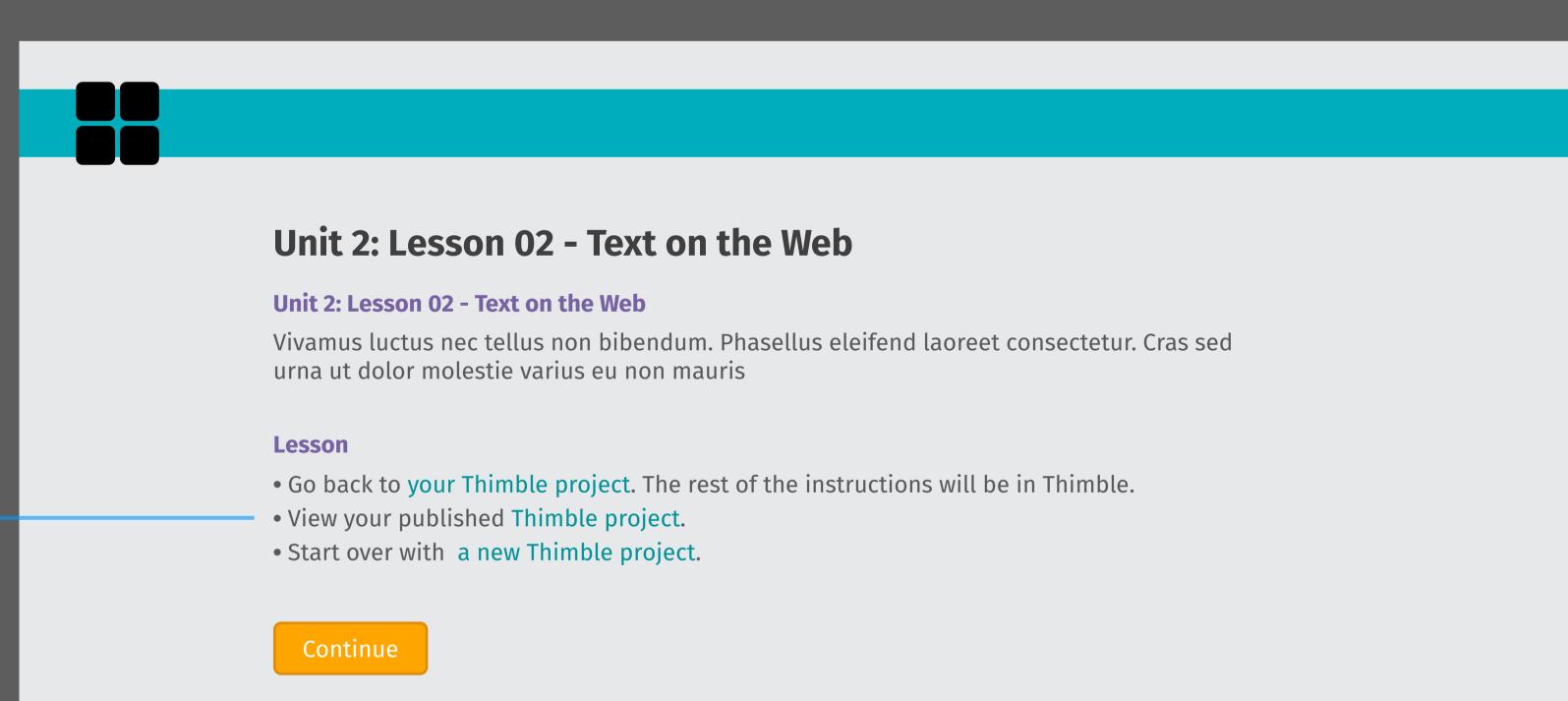
Vivamus luctus nec tellus non bibendum. Phasellus eleifend laoreet consectetur. Cras sed

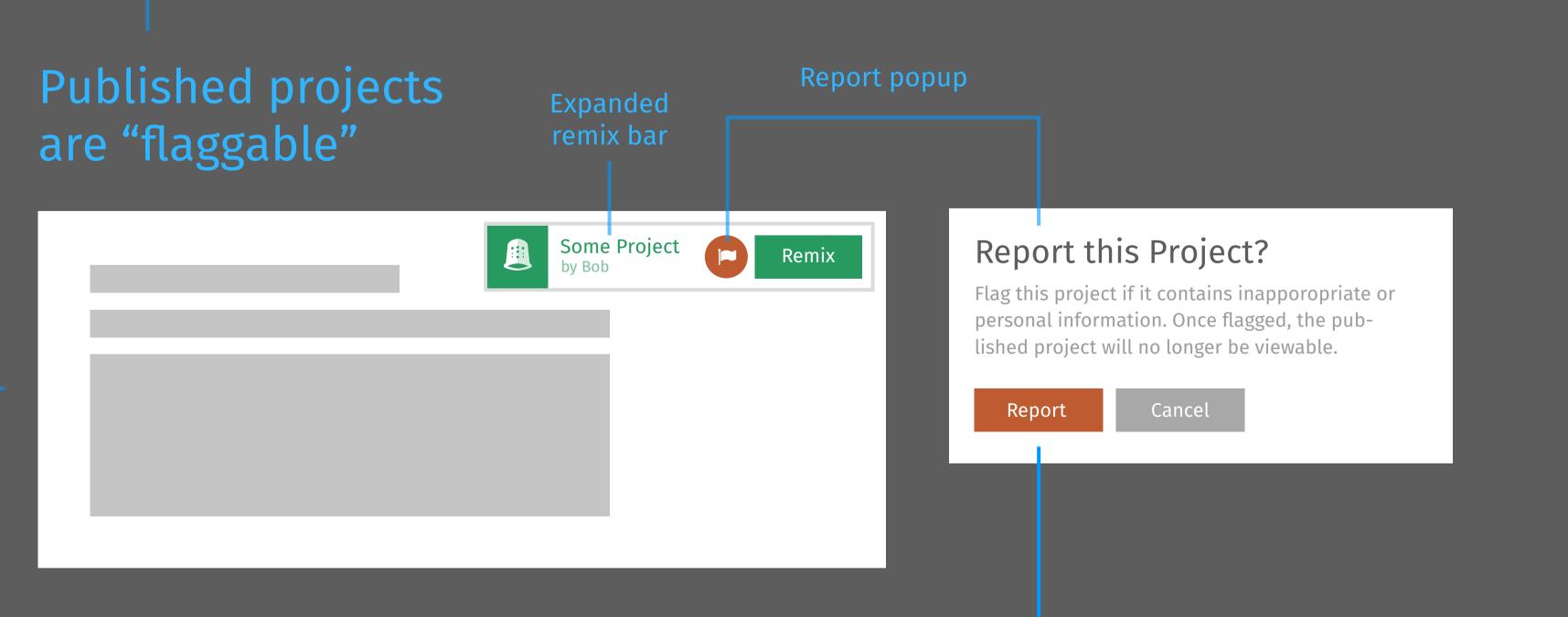
• Go back to your Thimble project. The rest of the instructions will be in Thimble.

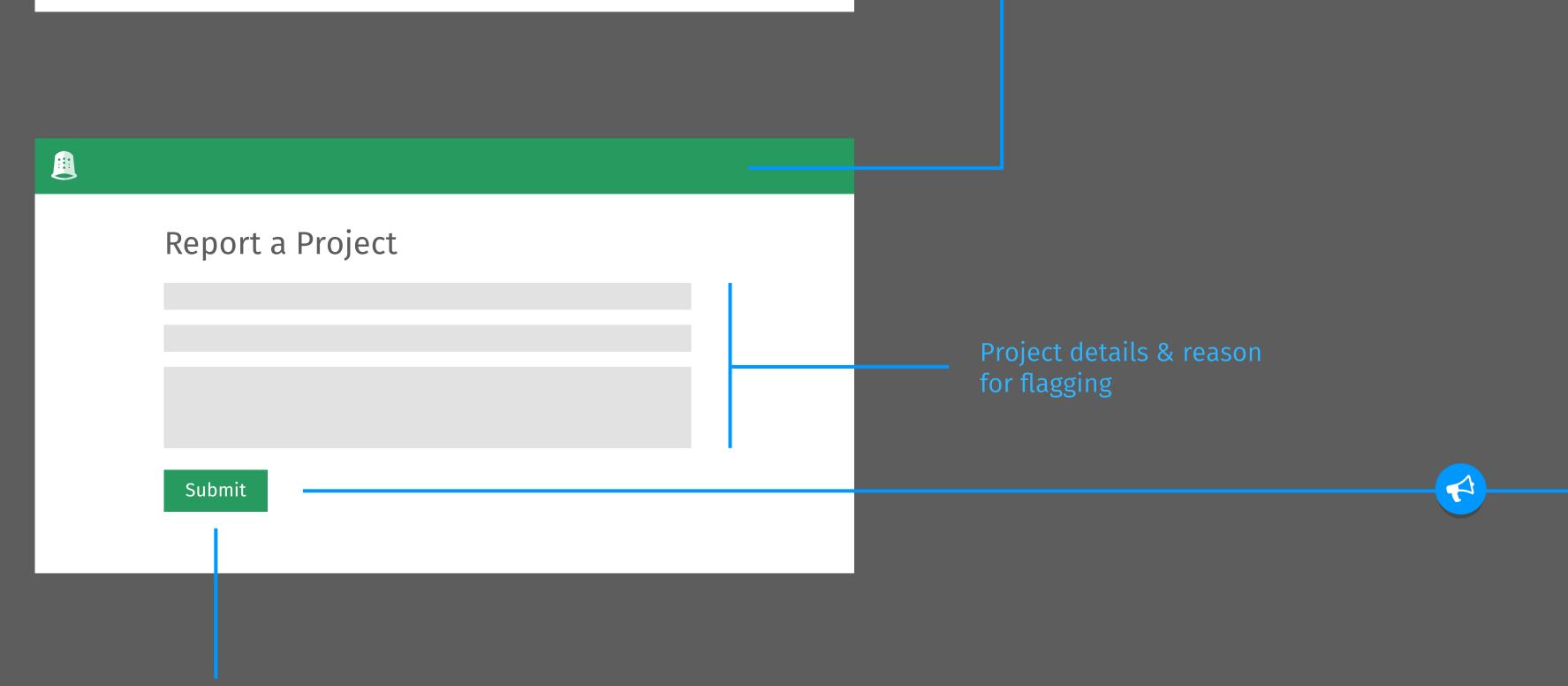
Unit 2: Lesson 02 - Text on the Web

urna ut dolor molestie varius eu non mauris

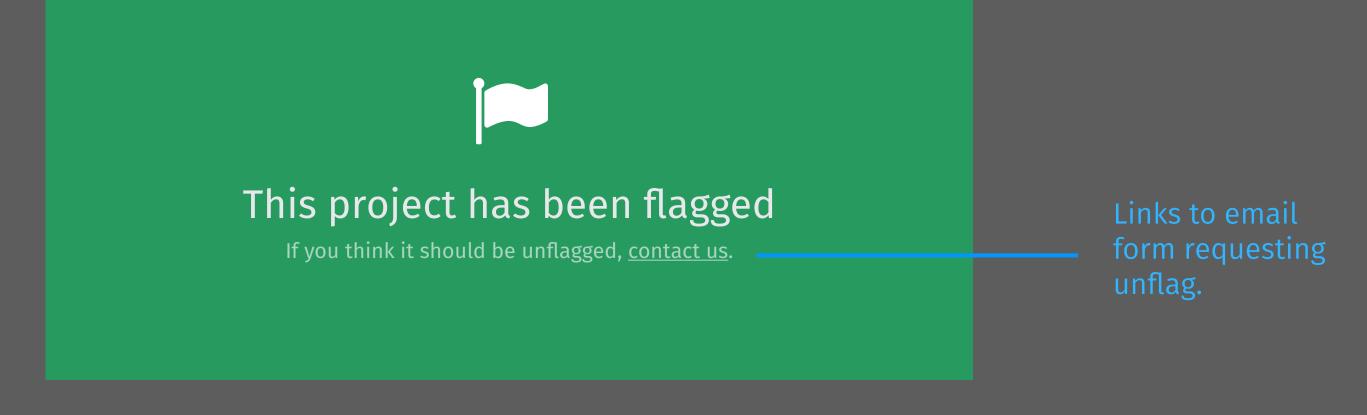
Start over with a new Thimble project.

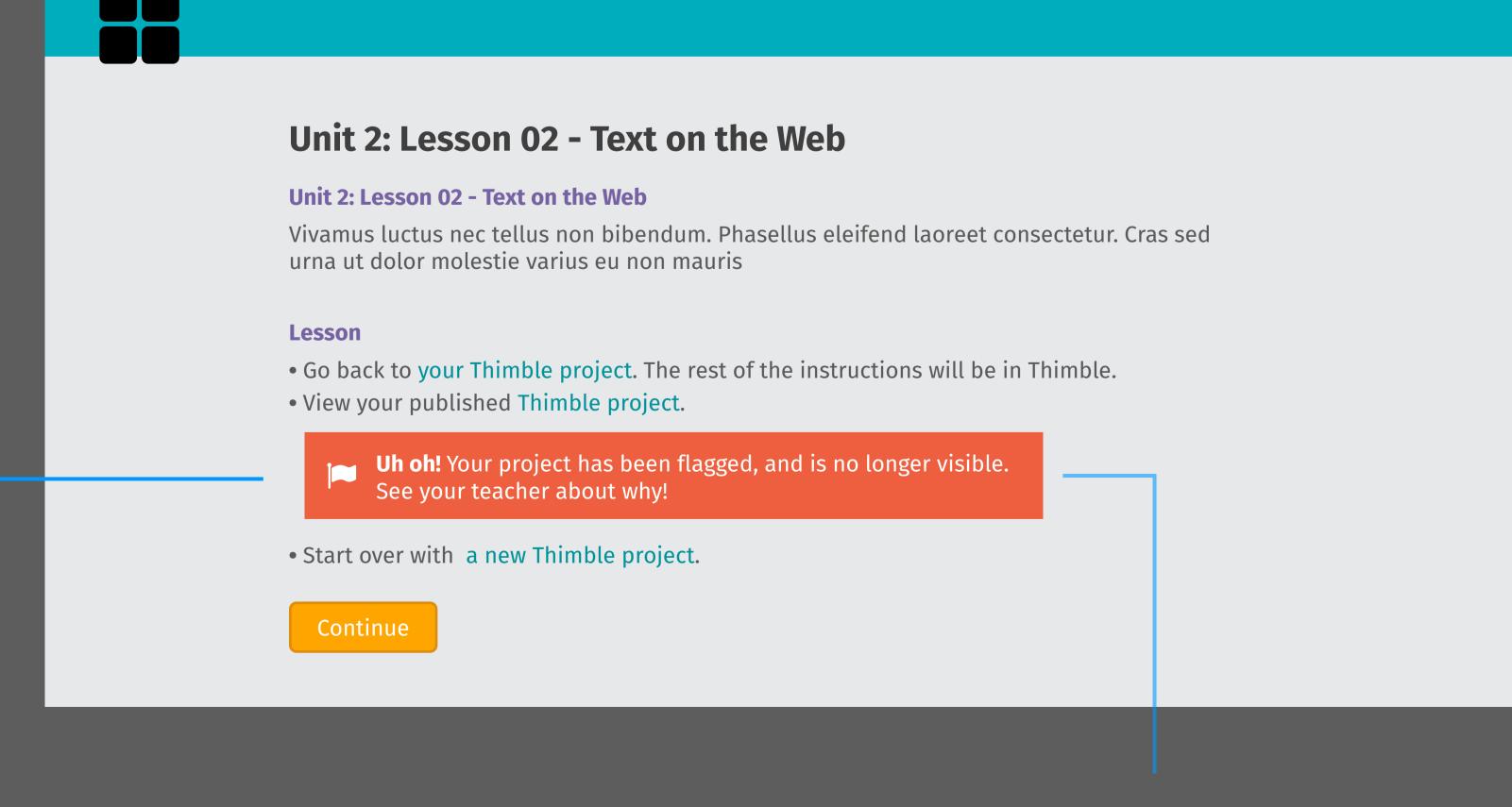






Flagged published projects are not visible. They remain editable.





How are projects unflagged?