

Meet Katelyn.

a real customer profile

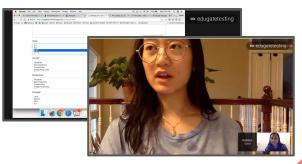
66 Teaching is not about being selfish; it's about doing the best thing for the students. 33

Our target users

- 1. Teachers at low-income schools
- Teachers who are excited to try new teaching tools
- 3. Teachers who are busy!
- Teachers interested in integratingCS into their lessons

Our Call with Katelyn

- → Google Hangouts + screenshare
- → We asked her to complete tasks:
 - Upload a project
 - View projects
 - Search for a project with certain parameters
 - Evaluate project tags
- → We also asked for feedback about the platform concept and the overall teacher experience with the site



A little bit about Katelyn

- She teaches at a Title 1 high school in Sacramento with predominantly FRL students.
- She uses a variety of online tools, such as Kahoot!, to interact with her students.
- She's a first-year teacher with many responsibilities, much to learn, and little time.
- She's a math teacher, with plenty of potential to link with coding.

Katelyn's Feedback

- "Big text boxes are intimidating."
 - → Collapsible text editors could make creating projects less daunting.
- "I want to see important things on top."
 - → Search bar, "view projects," and tags should appear first.
- ♦ "Where are the comments?"
 - Teachers want to know what other teachers think before using a project.
- "It'd be nice to see projects by category."
 - → Group projects by tag on dashboard.
- "The assignment details are not as important as the assignment itself."
 - A more prominent "download" button would guide users quickly.

What's Next?

1. Share with 100 teachers

Katelyn knows many teachers through professional development events and her Master's in Education program.

2. Refine our design

We plan to look at educational tools like Kahoot! and Hopscotch to refine our design and make it more intuitive for teachers.

3. Populate with projects

We will populate the site with real CS projects so that we can build an early user base through Katelyn's resources.