Tech with Kids

Wireframes

Tech with Kids: Resources for Educators and Parents

Learning Paths | Badges | Tutorials | Quick Start | Equipment Reservations | Resources

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Early Childhood Educator

Elementary Educator

Parent

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Early Childhood
Elementary
Parents

ECE Infographic (Clickable)

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The following badges...

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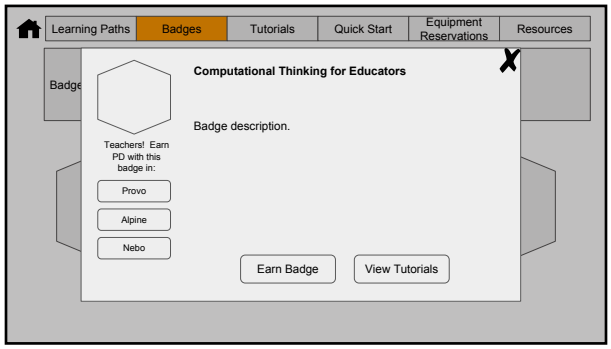
What are Open Badges?

Badges are...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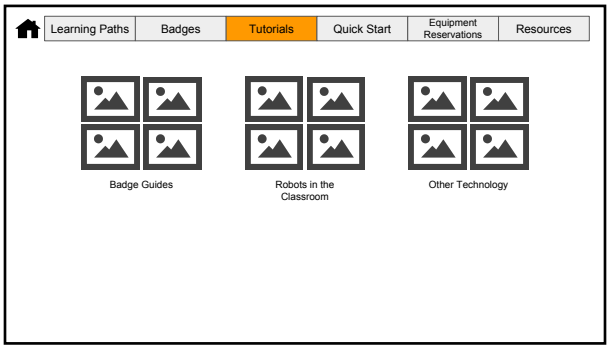
Computational Thinking for Educators
Badge description.
Teachers! Earn PD with this badge in:
Provo
Alpine
Nebo
Earn Badge
View Tutorials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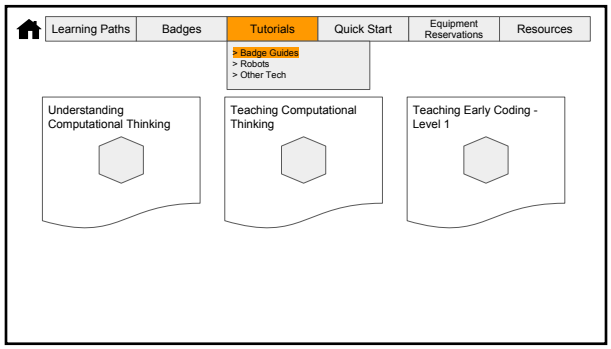
Robots in the Classroom
Other Technology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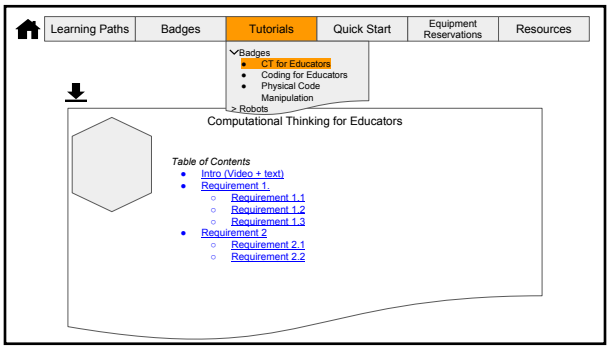
Understanding Computational Thinking
Teaching Computational Thinking
Teaching Early Coding - Level 1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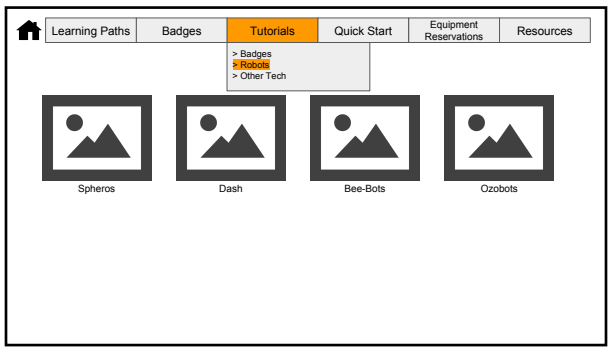
Requirement 1.2
Requirement 1.3
Requirement 2
Requirement 2.1
Requirement 2.2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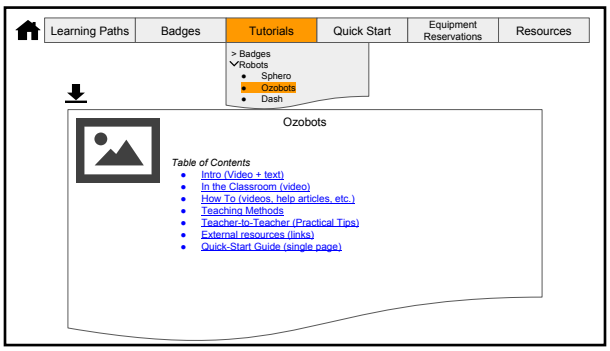
Dash
Bee-Bots
Ozobots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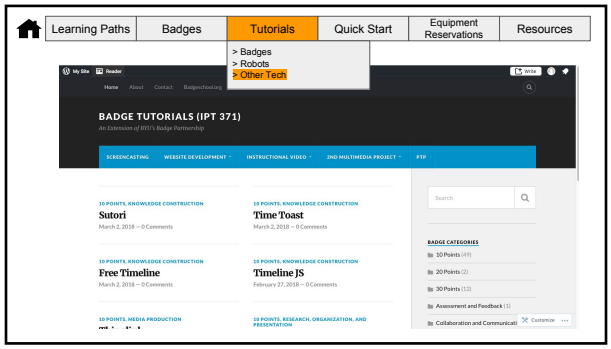
In the Classroom (video)
How To (videos, help articles, etc.)
Teaching Methods
Teacher-to-Teacher (Practical Tips)
External resources (links)
Quick-Start Guide (single page)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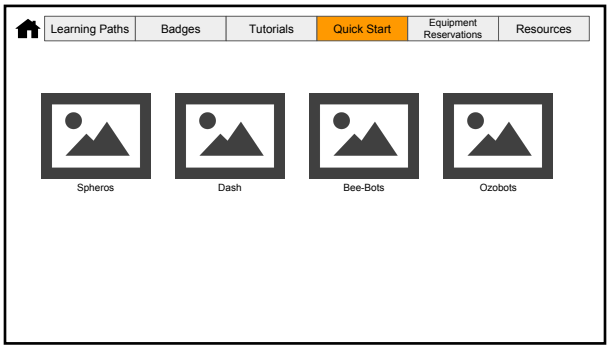
BADGE TUTORIALS (IPT 371)
An Extension of BYU's Badge Partnership
SCREENCASTING
WEBSITE DEVELOPMENT
INSTRUCTIONAL VIDEO
2ND MULTIMEDIA PROJECT
FTP
10 POINTS, KNOWLEDGE CONSTRUCTION
Sutori
March 2, 2018 — 0 Comments
10 POINTS, KNOWLEDGE CONSTRUCTION
Time Toast
March 2, 2018 — 0 Comments
10 POINTS, KNOWLEDGE CONSTRUCTION
Free Timeline
March 2, 2018 — 0 Comments
10 POINTS, KNOWLEDGE CONSTRUCTION
Timeline JS
February 27, 2018 — 0 Comments
10 POINTS, MEDIA PRODUCTION
10 POINTS, RESEARCH, ORGANIZATION, AND PRESENTATION
BADGE CATEGORIES
10 Points (49)
20 Points (2)
30 Points (12)
Assessment and Feedback (1)
Collaboration and Communicati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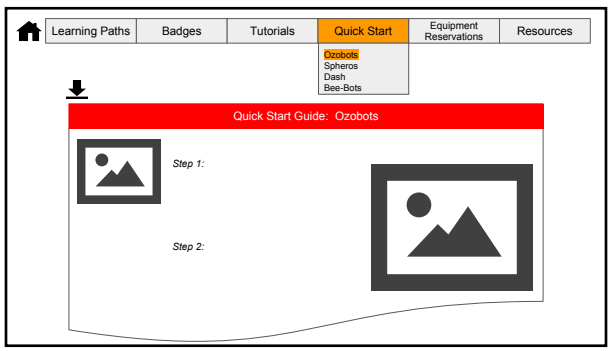
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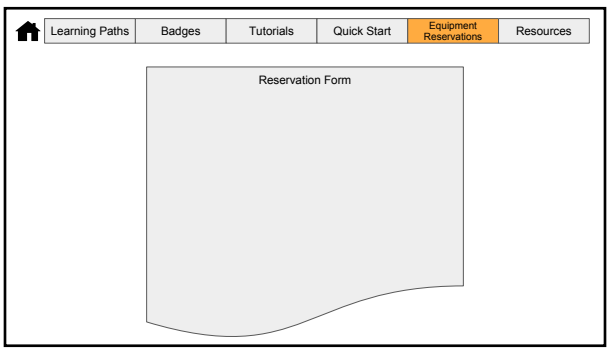
Step 1:
Step 2: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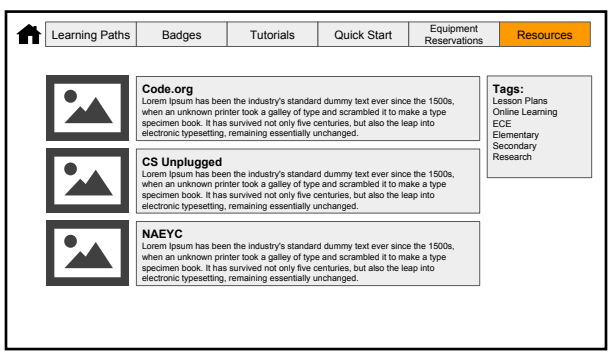
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Code.org
Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged.
CS Unplugged
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NAEYC
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Tags:
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Online Learning
ECE
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Secondary
Research