RELEASE 2

Presentation to Daniel Steenblik - CMPT 322

Storybook Road
Learning Words Through Fairy Tales

Release 1

Release 2

Release 3

- ~~Issues merging via GIT~~
- ~~Issues integrating MongoDB (callbacks)~~

- Consider moving away from websockets
- Game menu (focus on?)
- Basic animations for all images
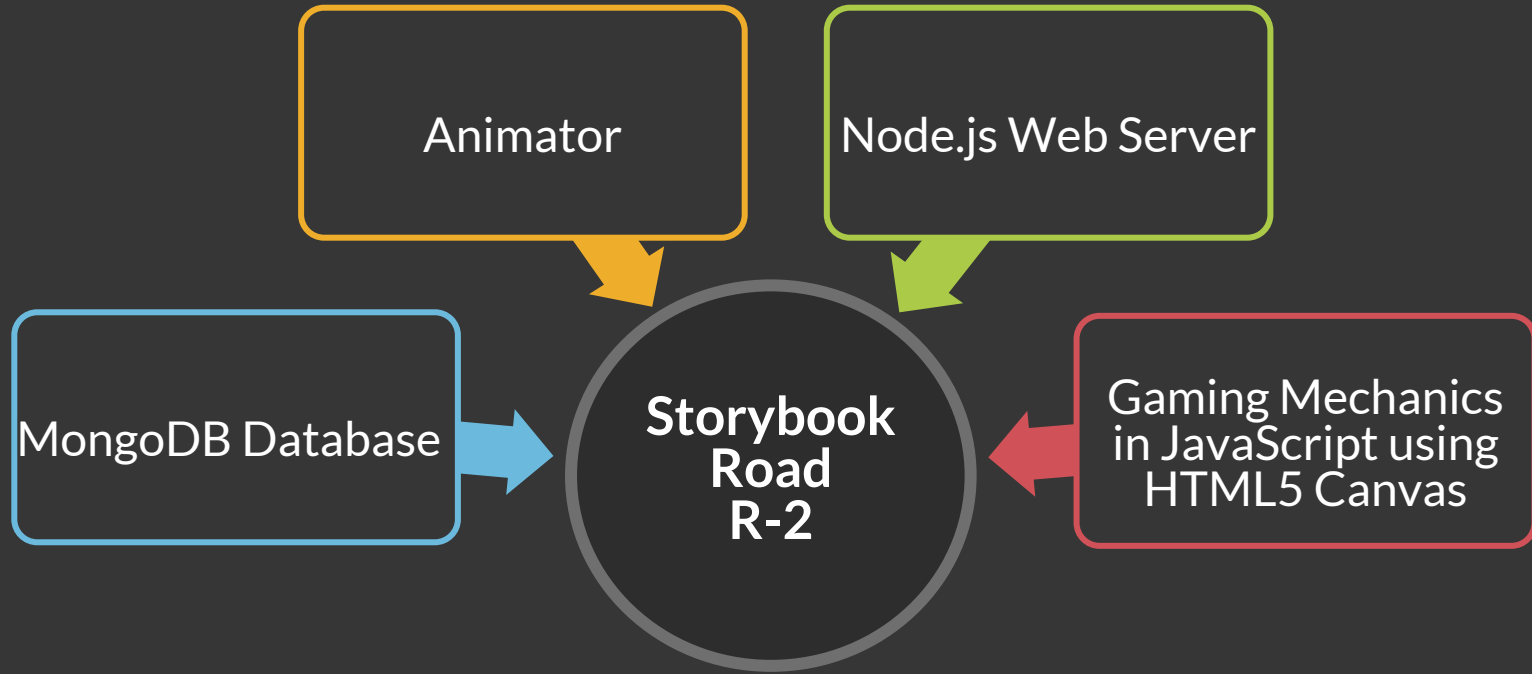- 4 Puzzle Types functional
- Authentication

- In Depth Animations
- 6 Puzzle Types
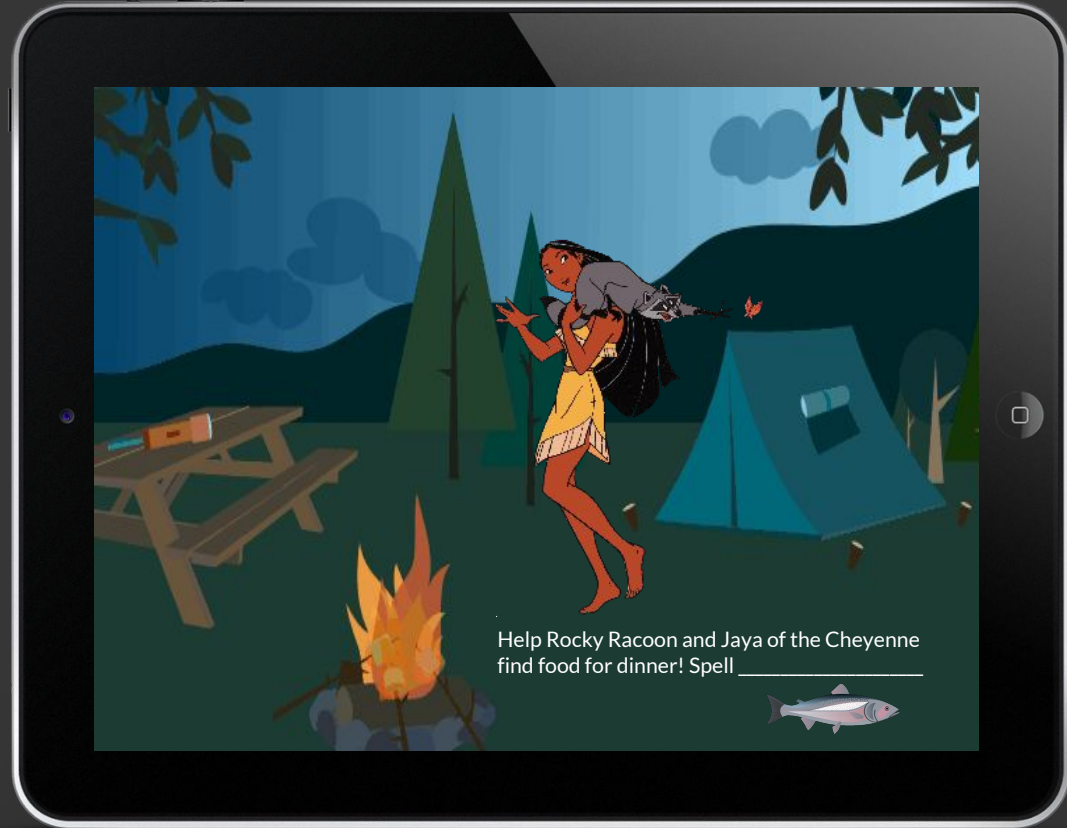- Fully functional word replacement
- Save states

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Project Goal:

Teach students to read through interactive storytelling using elementary school course material

STORYBOOK ROAD TECHNOLOGY

Animator

Node.js Web Server

MongoDB Database

Storybook Road R-2

Gaming Mechanics in JavaScript using HTML5 Canvas

Jeremy:

Discuss MVC system, conversion of sockets to express, html conversion to Jade, and the overall file structure.

Help Rocky Racoon and Jaya of the Cheyenne find food for dinner! Spell _____

Jameson:

Demonstrate the creation of **three** teacher accounts.

Andy needs a ride! Spell _____

Mac:

Demonstrate the creation of **three** student accounts.

Steven:

Demo the game!

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Release 2
- ~~Consider moving away from websockets~~
- ~~Game menu (focus on?)~~
- ~~Basic animations for all images~~
- ~~4 Puzzle Types functional~~
- ~~Authentication~~

Release 3
- In Depth Animations (GIF)
- 6 Puzzle Types
- Fully functional word replacement
- Load order of images
- Story generation
- Save states
- Statistics