

Three examples of a cross-stitch app, in varying difficulty

15 commits

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Latest commit 6f648e3 on 3 Jun 2017

cross-stitch-one-hoop	simplify	2 years ago
cross-stitch-one-user	nits	2 years ago
cross-stitch-user-login	nits	2 years ago
.gitignore	add ignore file	2 years ago
README.md	Update README.md	2 years ago

README.md

# Cross-stitch App Examples

Three examples of a cross-stitch app, in varying complexity

Cross-stitch terminology note: You create cross-stitch in a "hoop," so each drawing is called a "hoop" in the app.

## cross-stitch-one-hoop

- Cross-stitch app that saves to one global hoop / drawing.
- To run:
  - In your terminal, run `$ mongod` . Keep that process running and don't close the terminal.
  - Create a second terminal window. In this terminal window, navigate to the `cross-stitch-one-hoop/` directory
  - Run `$ npm install`
  - Run `$ npm start`
  - View the running app at <http://localhost:3000>

## cross-stitch-one-user

- Cross-stitch app that allows you to create multiple hoops / drawings, without login or authentication
- Individual cross stitch hoops are found via `id/<hoop id>`
- Implementation note: This solution uses Handlebars templates but it doesn't really need to (the templates have no placeholders)
- To run:
  - In your terminal, run `$ mongod` . Keep that process running and don't close the terminal.
  - Create a second terminal window. In this terminal window, navigate to the `cross-stitch-one-hoop/` directory
  - Run `$ npm install`
  - Run `$ npm start`
  - View the running app at <http://localhost:3000>

## cross-stitch-user-login

- Cross-stitch app that allows you to create multiple hoops / drawings, saved with your Google account
- Individual cross stitch hoops are found via `id/<hoop id>` , but only if authenticated
- NOTE:** You should create your own Google Client ID, following [these instructions](#). There is one saved in the repository, but that key will get deleted by the end of the quarter.

- Modify the `CLIENT_ID` variable in `/google-auth.js`
- Modify the `CLIENT_ID` variable in `/public/js/login-utils.js`
- To run:
  - In your terminal, run `$ mongod`. Keep that process running and don't close the terminal.
  - Create a second terminal window. In this terminal window, navigate to the `cross-stitch-one-hoop/` directory
  - Run `$ npm install`
  - Run `$ npm start`
  - View the running app at <http://localhost:3000>