CPSC473-02 Grad student project

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Skimmed Hacker News:

This project is about creating a website similar to "Hacker News", along with learning and using new technologies. User can create a new account, login, like posts, and submit new posts.

Beside the technologies mentioned below, I used some JQuery functionality for DOM manipulation along with AngularJS, because I was interested in utilizing both JQuery and AngularJS, for even more powerful and diverse implementation for the chosen problem.

Technologies:

Client-side: Angular JS, JQuery

Server-side: Sails JS

NoSQL Database: MongoDB

Client files:

All client-side html, JS, and CSS files are in the Assets folder.

Testing Data:

The Data.json file contains the testing data, and it should be imported by MongoDB.

Installation:

The whole folder should move to the server, along with installing all the dependencies, which you can find in the Package.json file.