Kevin Lane

Full-Stack Software Developer

**Contact Info**

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Education

**Boise, Id Codeworks April 2020-July 2020**

* **Field:** Full-Stack Web Development
* **Certificate:** Completion
* **Coursework/Technologies:**  Vue.js, Node.js, and .NET frameworks. MySQL, Mongoose, Bootstrap, MVC, Axios, JQuery, Auth0, and RESTful API’s
* **Applications:** Built multiple apps using (front-end) vanilla JavaScript or Vue.js with bootstrap library and (back-end) Node.js and .NET with MongoDB data storage.

Employment

**Software Developer Mesh Software Oct 2020-Present**

**Flat out Motor Sports(**[**www.flatoutmotorcycles.com**](https://www.flatoutmotorcycles.com/)**)**

* Improved data security by creating and rerouting API calls to a limited data server
* Added/updated MySQL tables and server functions to provide arrays of image objects to sale units
* Currently building a Node.js server using Magento to offer enhanced motor parts purchasing

Software Projects

**Personal Website:** <kevinclane.com> (for additional projects and live links)

**VaultKeep (Pinterest Clone)**

* Built with Vue.js front-end and .NET back-end and stores data on MongoDB
* Allows users to:
  + Post, edit and delete pictures with a description
  + Create and edit a collection of pictures user deems likable
  + Browse and save others’ pictures to a personal collection
* Picture posts reflect how many views and saves to a collection they receive

**Please Help Me**

* Built with Vue.js front-end and Node.js back-end and stores data on MongoDB
* Allows user to:
  + Post, edit and delete requests for various needs (chores, babysitters, etc.)
  + Browse and offer to help with other users’ requests
  + View and accept/deny users’ requests for help
* Two-direction rating system (requester to helper and vice versa)
* User profile:
  + Shows history of all requests posted and offered to help with
  + Displays average rating from other users’ feedback on how well they helped on a request as well as feedback on how their requests faired (accuracy, easy to work with, etc.)

**Idle Miner (Game)**

* Build with Vue.js front-end and Node.js back-end and stores data on MongoDB
* Users can collect resources manually
* Resources can be used to upgrade buildings
* Buildings offer upgraded tools, resource trading, and hiring workers to collect resources automatically

Skills

**Software: (**proficient): JavaScript, Vue, Node, C#, .NET, MySQL, HTML, CSS, GIT, Bootstrap (familiar): React, Web Workers, Scrum