

Kevin Lyons

Junior Dev



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Languages

- HTML
- CSS
- JAVASCRIPT
- NODE
- HANDLEBARS
- MYSQL
- REACT
- MONGO

Additional Skills

- Project Management
- Problem solving
- Debugging
- Refactoring
- Express Servers
- NoSQL & SQL Databases
- Encryption



Projects:

Turn the Tables: "Winner of Best Presentation"

- Created API routes for full CRUD functionality
- MySQL table creation for user data and input
- User Encryption for password storage
- Debugging issues as they arose
- refactored code to have it cleaned up and easy to read

Turn the tables is a social media platform for businesses to review their customers. This project was created with a team of four we created a MySQL database for user storage, the webpages with Handlebars and for the servers we used Express. We used multiple NPM packages as well like Bcrypt and express sessions, plus the third party API cloudinary for storing user uploads.

Link: <https://bit.ly/turn-the-tables-app>

POS Web Application:

- Created API routes for full CRUD functionality
- MySQL table create for items and item information
- User Encryption for password storage
- Debugging issues as they arose
- Refactored code to have it cleaned up and easy to read
- Worked with front end React to help create the core functionality
- Helped create front end routes for navigation and API calls

Our POS system was created with the intent of use for a local business. We reached out to offer assistance to a local tech start up company and this was a request one of the clients had. It comes full featured to add items to cart, change quantity and delete items. We have a user admin to see what needs to be created and which account it belongs to.

Link: coming soon

Education and Training:

Full Stack Web Design Certification:
University of Washington, Seattle, WA

Goals:

I am a self motivated junior developer in the pacific northwest. I'm looking for a full stack position to help grow your customer base and deliver a superior customer experience online. I commend myself for being a quick learner, a great team member in group work and always devoted to creating the best product I can. My recurring goal is improve my knowledge using every opportunity to hone my skills, knowledge and new languages