

Ruben Valdez

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LinkedIn: <https://www.linkedin.com/in/ruben-valdez-b223b825/> | Github: <https://github.com/rubenaivaldez/>

Portfolio: <https://rubenaivaldez.github.io/Portfolio/>

Multidisciplinary Full Stack Developer with a passion for streamlined productivity.

Strong problem-solver with an eye for detail. Thrives on overcoming challenges and learning new technologies.

Adept at working individually as well as collaborating with other developers.

Technical Skills

Languages: JavaScript, CSS, HTML, SQL, NoSQL, Python

Frameworks: Node.js, React.js Express.js, Handlebars.js, Bootstrap, Materialize, jQuery, Sass

Databases: Firebase, MySQL, MongoDB

Other: Command Line, Github, Visual Studio Code, Microsoft Office

Projects

CodeTimeBank <https://code-timebank.herokuapp.com/> | <https://github.com/armjim14/CodeTimebank>

Web page that connects web developers to request assistance and assist others

- Contributed to a team of four in creating a React based web page which populates user data from GitHub and connects coders via Skype and Discord
- Tools Used: React.js, JavaScript, D3.js, MySQL, JQuery, Bootstrap, CSS3

Games For all <https://cmoconnor0823.github.io/Games-For-All/> | <https://github.com/Cmoconnor0823/Games-For-All>

Web application that recommends video games based on user criteria

- Led a team of four in creating a web application utilizing API query to procedurally generate a recommendation for novice gamers and parents
- Tools used: HTML5, CSS3, SASS, JavaScript, jQuery, AJAX, JSON, FirebaseDB

Bamazon <https://github.com/rubenaivaldez/Bamazon> | <https://github.com/rubenaivaldez/Bamazon>

Online store simulator featuring MySQL and Node.js.

- Utilizes NPM Inquirer to populate purchasable items from MySQL and calculates prices dynamically
- Tools Used: Node.js, JavaScript and MySQL

Work Experience

Action Communications - Tucson, AZ May 2017 to Present

Inventory Specialist

- Successfully designed improved receiving process of communication equipment, increasing overall productivity
- Implemented enhancements to the stock room and maintained their accuracy
- Trained team members on accurate data entry for proprietary systems
- Recognized for superior shipping and receiving efficiency

Bridge Wireless - San Jose, CA February 2014 to April 2017

Purchasing and Receiving Agent

- Increased profit margins by twelve percent utilizing excel to estimate projected sales
- Spear-headed initiative to decrease customer response time
- Improved accuracy of purchase orders with meticulous data entry
- Negotiated improved pricing from suppliers
- Led installation team of the disaster response system

Education

The University of Arizona Continuing and Professional Education

- Certificate of completion in Full Stack Development