

Marco Hinojosa

Austin, TX | 1-956-271-5785 | marcndanny@gmail.com

SUMMARY

Avid software developer who enjoys working with new technologies and is exceptionally skilled in front-end development.

SKILLSET

Programming languages: HTML5, CSS3, Javascript, PHP, SQL, Python, Java

Frameworks/Libraries: Node.js, Express.js, Angular 1.x, React.js, Redux, Vue.js, Laravel, Bootstrap, Sass, Webpack, Ionic

Databases: PostgreSQL, MySQL, MongoDB

OS: Windows, Linux

HOBBY PROJECTS

Github: <https://github.com/MarcoHinojosa-ISB>

Showcase: <https://marcohinojosa-isb.github.io>

WORK HISTORY

Full-Stack Developer, Sept 2018 - Present

GroupBy Inc., Austin, TX

- Currently helping develop the company's products using a variety of web-based technologies and frameworks
- **Technologies used:** HTML5, CSS3, Javascript, Node.js, Express.js, Angular 1.x, Angular 2+, Sass, Webpack, Riot.js, Typescript, Yaml, Kubernetes, PostgreSQL

Full-Stack Developer, Aug 2016 - Mar 2017

Perficientur Sense2Action, McAllen, TX

- Developed websites and web-based applications for various clients and businesses in a scrum-based environment.
- Developed Android applications almost entirely in Javascript using frameworks such as Ionic and Angular 1.x.
- Helped design wireframes, plan the application logic, and create user stories for each project that the team took on
- **Technologies used:** HTML5, CSS3, Javascript, PHP, SQL, Bootstrap, Node.js, Express.js, Angular 1.x, Ionic, Laravel, MySQL, PostgreSQL, MongoDB

Systems Analyst Office Assistant, Jun 2014 - Aug 2015

University of Texas Rio Grande Valley, Edinburg, TX

- Assisted a Systems Analyst with clerical duties such as unlocking the labs for the students and aiding engineering professors with technical issues
- Transported hardware (and occasionally software) supplies across campus and helped install drivers and updates on current desktop computers.

HIGHEST EDUCATION

Bachelor's degree in Computer Science, August 2016

The University of Texas Rio Grande Valley, Edinburg, TX

GPA: 3.5/4.00