Marco Hinojosa

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

SKILLSET
Programming languages: HTML5, CSS3, Javascript, PHP, SQL, Ruby, Typescript
Frameworks/Libraries: Node.js, Express.js, Angular 1.x, React.js, Redux, Vue.js, Bootstrap, SCSS, Mocha
Databases: PostgreSQL, MySQL, MongoDB
Tooling: Webpack, Docker, CircleCi
OS: Windows, Linux

HOBBY PROJECTS
Github: https://github.com/MarcoHinojosa-ISB
Showcase: https://marcohinojosa-isb.github.io

WORK HISTORY
Full-Stack Developer, Sept 2018 - Apr 2019
GroupBy Inc., Austin, TX
- Worked with other developers on maintaining the company's projects using a variety of web-based technologies, frameworks, and modern software development processes such as Agile and Test Driven Development
- Helped scale up a product by refactoring existing code and clearing up poor and unused database index clutter
- Updated frontend features for a product in order to improve productivity in the workplace.
- Refactored API endpoints to follow a more modern software architectural pattern.
- **Technologies used:** HTML5, CSS3, Javascript, Ruby, Typescript, SQL, Node.js, Express.js, Angular 1.x, Angular 2+ (briefly), SCSS, Webpack, Docker, PostgreSQL

Full-Stack Developer (contract), 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 tasks 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

HIGHEST EDUCATION
Bachelor's degree in Computer Science, August 2016
The University of Texas Rio Grande Valley, Edinburg, TX