
LANGUAGES & TECHNOLOGIES

- **Languages:** C++, Javascript, SQL.
- **Frameworks:** NodeJS, AngularJS, Angular7.
- **Tools:** NPM, Postman, JQuery, phpMyAdmin, google Firebase.
- **Technologies:** MongoDB(noSQL), MySQL, Mean, Github.
- **Knowledge:** Git Version Control, Restful API, Ajax(HTTP), Test driven development, Agile development.

PROJECTS

Linkedin | Github: <https://www.linkedin.com/in/chris-j-castaneda> | <https://github.com/chriscastaneda>

Full Stack Developer - The Dashboard Project (Website)

Data analytics dashboard made with MEAN Stack technologies

- Dashboard application build with a fully detachable server & client.
- **Languages and technologies:** JavaScript, HTML 5, CSS, Angular, Bootstrap 4, Gulp, Bower, Browserify, NodeJS, ExpressJS, PugJS, ChartsJS, MongoDB, Robomongo, Postman.

Full Stack Developer - Parking Space Application (Android & Website)

Campus parking space locator for California State University of San Bernardino (2017 - 2018)

- Developer for mobile and web applications. Communicate with clients to balance creative objectives for business needs and technical requirements.
- Duties: mobile & web architecture; Back-end: platforms connectivity; Front-end: dashboard analytics & Android application. UI/UX designer: prototypes, mockups, and company logo.
- **Languages and technologies:** Java, Javascript, Json, HTML5, XML CSS, Bootstrap 4, ArcGIS API, Adobe: XD, Illustrator, Photoshop, Angular, Firebase(noSQL), GitLab.

Front-end Developer - Artlisting (Website)

E-commerce website for buying & selling new media art (2018 - 2019)

- Duties: stylizing webpage content and drupal modules, working with client for web site needs.
- **technologies:** CSS, HTML 5, PHP, Drupal 7 eCommerce Kickstart, Pantheon.io

RELEVANT EMPLOYMENT EXPERIENCE

Software Engineer Intern	Metagenics, Inc	2019 - 2019
<ul style="list-style-type: none">• Develop, maintain product page/blogs in HTML5 & Wordpress for eCommerce platform including SEO performance in scrum sprint cycles in Jira.• Developer roles; Database support: manipulating SQL queries for ecom and ERP failures.• Frontend: Create reusable angular components from mockups for practitioners portal.• Backend: Converting 3rd party Json data to query tables for weekly cron scheduling.		
Software Engineer Intern	California State University, San Bernardino	2018 - 2018
<ul style="list-style-type: none">• Full stack developer role for mobile apps, building new project applications or implement existing project applications using android studio (java), xcode (swift), and google firebase.• Working with clients, UI/UX, QA and back-end team members to achieve weekly objectives.• Applications built: <i>CSUSB Parking Space Locator</i>(GPS: Android/IOS), <i>Pluggedin</i>(Music platform: Android).		
Student Web Developer, ITS Web Services	California State University, San Bernardino	2017 - 2018
<ul style="list-style-type: none">• Creating, designing, and modifying University web pages according to faculty specifications in Drupal 7.• Assisted web development team in modifying modules and QA new installments using JavaScript, JQuery, PHP, HTML5, and CSS in a vm environment.		

EDUCATION

San Bernardino, CA	California State University, San Bernardino	graduation - December 2018
<ul style="list-style-type: none">• B.S. in Computer Science		<i>Selected Courses:</i> Server Programming.

Bilingual - Spanish, English

Strong Team Ethics

Punctual/Dependable

Reliable