

ALIEL REYES

CONTACT

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EDUCATION

COGSWELL COLLEGE

San Jose, CA

*B.S. Game Design and
Engineering (May 2017)*

TECHNOLOGY

LANGUAGES

JavaScript, HTML, CSS, SQL, PHP

FRAMEWORKS

Bootstrap, jQuery

LIBRARIES

React, P5, PHPMailer, Google Apps

OTHER SOFTWARE/TOOLS

MySQL, Git, GitHub, Appsheet,
WordPress, Trello, Slack, Zapier

SKILLS

Agile / Scrum Development

Git Flow

UX Programming

Corporate level communication
experience

Ability to learn concepts and apply
them to other problems

Experience working with large
and small clients

English and Spanish speaker

PROFESSIONAL EXPERIENCE

APPLICATION SUPPORT ENGINEER

All About Parking, San Jose, CA | Feb 2018 – Present

- Worked in a corporate level environment providing IT support, tool development, and training material for the company.
- Created internal applications using Appsheet, JavaScript and Google Apps Script facilitating new business opportunities.
- Developed a ticket management pipeline for the IT department reducing the cost of services.
- Constructed visual analytical reports that expedited managements high-level business decisions.

PROJECTS

SKATE BUILDER

Personal Project, San Jose, CA | Jan 2020 – Feb 2020

- Built application using React and P5 libraries to dynamically render 3D objects and textures
- Created 3D controls for the user to choose any camera position.
- The application was built with responsive design in mind allowing for mobile and desktop usage.
- Made use of React hooks/lifecycles methods improving component reusability.

PERFORMANCE EVALUATION PORTAL

Personal Project, San Jose, CA | Jul 2019 – Dec 2019

- Created a website that allows employees to view their performance results and for admin to manage its users.
- The website uses JavaScript, CSS, PHP, jQuery, Bootstrap and follows the MVC (Model View Controller) pattern.
- Implemented authentication system utilizing PHP and MySQL database hosted on a Heroku server.
- Used PHPMailer library to reset passwords via email.

VI PARKING APP

All About Parking, San Jose, CA | May 2018 – Jun 2018

- Developed web application for attendants to manage vehicle/client information, still in use to this day.
- Made application using Sheet formulas, Appsheet, Google App Scripts, and JavaScript.
- Application replaced previous parking software and paperwork SOP.
- Created an algorithm that informs attendants on blocked and unblocked vehicles.