

Bryant Tran

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GitHub: github.com/bryanttran

Portfolio: bryanttran.me

WORK EXPERIENCE

Software Engineer | InfoIMAGE

Menlo Park, CA

04/2018 - Present

- Integrated an internal tools site to alleviate simple database tickets.
- Supported a company wide Linux server migration which utilized Docker to easily ship and deploy.
- Created install and analysis documentation for development tasks and the server migration.
- Maintained and enhanced existing front and back end code in a production environment.
- **(Java, HTML5, CSS3, JavaScript, Oracle SQL, ReactJS, NodeJS, npm, Docker, Linux, Agile, MongoDB, Atlassian tools, JSP, Meteor, Tomcat, Apache, JSON, SVN, Git, Jenkins, GnuPG)**

Technical Support Engineer | Vivotek

San Jose, CA

10/2017 - 04/2018

- Trained in Networking in regards to TCP/IP protocols.
- Assisted customers with ticket numbers using Office Access and escalated related cases through Salesforce.

RECENT PROJECTS

Portfolio 2020 | Bryant Tran

2019 - 2020

Enhanced and updated previous portfolio to present my current skill set and projects.

- Utilized Open source Progressive Web Application generators to develop in an efficient and effective manner.
- Leveraged Netlify to perform CI/CD practices.
- **(GatsbyJS, ReactJS, MaterializeCSS, NodeJS, NPM, Netlify)**

Internal Tools | InfoIMAGE

2019 - 2020

Website for InfoIMAGE used to help alleviate Oracle SQL CRUD operations from technical departments.

- Initiated a front end website from development to production.
- Alleviated low priority tickets which required database operations.
- Created design documents which were presented to team members prior to development.
- Trained non-technical departments to utilize and understand the features of the website.
- **(ReactJS, SemanticUI, NodeJS, NPM, MongoDB, OracleDB, Docker)**

Portfolio 2017 | Bryant Tran

2017

First barebone implementation of the front end portfolio to showcase experience at the time.

- Designed a front end website from scratch using clever HTML5 and CSS3 interactive design techniques.
- Engineered responsive layouts with custom CSS3 media queries for multi-device and browser support.
- **(HTML5, CSS3, JavaScript)**

SlugSearch | Team Hipster

2015

A hybrid web application developed for UCSC students to search for classes in a more robust method.

- Implemented an application that scrapes UCSC's class search page and sent data to the group's personal server returning information on the course.
- Collaborated with a team of six engineers in an agile scrum methodology which included semi-daily standups, one week sprints, assigning story points to optimize the development process, and usage of a burnup chart to see progression.
- **(Ionic, Angular1, HTML5, CSS3, JavaScript)**

EDUCATION

University of California, Santa Cruz, Bachelors of Science, Computer Science

2012 - 2016