

ROMAN ROJAS

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Portfolio: <http://romanrojas.me/>

GitHub: <https://github.com/rrojaski>

LinkedIn: <https://www.linkedin.com/in/roman-rojas-14a23a86/>

Languages: HTML5, CSS3, JavaScript.

JavaScript Super Powers: ES6, TypeScript.

Frameworks: ReactJS

CSS Super Powers: Sass, LESS.

Tools: GitHub, Gulp, Webpack, NPM, AWS, Photoshop, Node.js.

Operations: SEO, Design, Security, Server Setup/Migrations/Deployment.

PROFESSIONAL EXPERIENCE

Anime Shop Online, Plano, TX

Frontend Developer, September 2018 – Present

- Typed documents such as correspondence, drafts, memos, and emails, and prepared 3 reports weekly for management
- Made 3 different boilerplates from scratch using technologies like ReactJS, Webpack, Gulp/Grunt, NPM, Material-UI, bootstrap 3/bootstrap 4, font-awesome, icon-moon, and Sass/LESS/CSS3.
- Coordinated with backend developers to build endpoints in the API to GET, POST, PUT and DELETE data from.
- Created a diverse set of reusable components like: Button, Input, Dropdown, Checkbox, Switch, Header, Footer, Navigation, Modal, List, Grid table etc....
- Used modular CSS with ReactJS and Webpack
- Worked using Jira to report progress on regular daily task.
- Used Bitbucket to work with the team to create branches, code review and create pull requests.
- Fixed multiple Merge conflicts using GitHub.
- Used Git daily for creating branches, merging code, revert damage, get the latest code base etc.
- Made mixings, functions, variables, and nesting using Sass etc.
- Performed Unit/e2e Testing components ready for implementation.
- Collaborated in a group of 10 developers including India pot and NY pot.
- Created Style Guides for faster development and execution of deadlines.
- Used Redux to manage the state of the application.
- Coordinated with UX and Designers to implement the best user experience.

AniChart, Los Angeles, CA

Frontend Developer, January 2018 – January 2019

- Typed documents such as correspondence, drafts, memos, and emails, and prepared 3 reports weekly for management

- Designed Logo and Pages.
- Used JavaScript to target the DOM and Assign events.
- Developed Frontend area using HTML5, CSS3, Sass, and JavaScript.
- Transferred plain HTML5 and JavaScript to ReactJS Components and made the Sass Modular.
- Made the website cross-browser compatible across all devices and browsers.
- Responsible for testing, troubleshooting and fixing bugs in the frontend area of the site.
- Worked with a team of 10 people using GitHub to merge commits and managing the whole project using Bitbucket as well.
- Extensive usage of Bootstrap, Media Queries, Sass for Responsive Design to fit devices of different visual sizes.
- SEO, page ranking and building up backlinks.
- Configured Cloudflare for better performance.

Anilist.io, Los Angeles, CA

UI/UX Developer, January 2017 – December 2017

- Typed documents such as correspondence, drafts, memos, and emails, and prepared 3 reports weekly for management
- Front-end development using HTML5, CSS3, Sass, JavaScript, and React.
- Configure Cloudflare for better performance.
- Routinely made design mockups for approval by the project manager.
- Worked with a team of 10 people using GIT to merge commits and managing the whole project using Bitbucket as well.
- Used keyframes animations to create some tasty and reusable animations.
- SEO, page ranking and building up backlinks.
- Created a Style Guides using Material Design following Google best practices
- Helped to style and simplifying the Sass/SCSS of the application using the following the BEM method
- Worked in an agile environment with stories, meetings, Planning, and grooming sections etc....
- Used both Windows and MacBook pro for development.
- Heavily work on React creating components that could be reuse on AniList applications.
- Created a component library that could be installed in all AniList via NPM for reusable components called @Anilist/components, unfortunately, this library can be accessed from AnilList.
- Used Jira daily to update progress on the stories assigned to me while giving updates about the status during meetings.
- Did styles on this project using SCSS and while keeping the styles clean and readable on those components.
- Performed some heavy HTML5 here in terms of accessibility and ease.
- Consumed services with a combination of 1 or many components.

Freelance, Remote

Software Engineer, March 2016 – January 2017

- Handled server setup and migrations by using SSH and command line.
- Created a custom website using WordPress CMS (2016)

- Configured Cloudflare for better performance.
- Optimized the CMS to improve UI, Design and performance using best practices in 2016.
- Dealt with DDoS attacks by blocking IPS, setting up firewalls and only accepting traffic that went through Cloudflare.
- Optimized SEO to attract more organic visitors, work on-page ranking, creating and exchanging backlinks.
- Created branding strategy based on demographics.
- Routinely utilized HTML5, CSS3, and JavaScript.
- Worked on a strategy to upgrade sites to the React framework.
- Successfully transferred the whole frontend area from old WordPress to React.