Steven Accardo

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Relevant Experience

View my portfolio site at www.StevenAccardo.com

View my GitHub account at www.github.com/StevenAccardo

- 2 years of JavaScript, HTML5, and CSS3 experience

- Strong understanding of fundamental JS concepts (hoisting, closures, scope, prototypal inheritance, classes, ES2015, and etc.

- MERN stack development

- React, React-Redux, Redux, React Router, React-Dom, Redux Forms, ReactStrap, and helper libraries in client-side architecture

- Use of Node and Express for backend server and API creation involving server-side routing, middleware, authentication, and database integration.

- Authentication flow using Passport.js, Google OAuth 2.0, hashing, salting, JWTs, and cookies

- Data storage, querying, and method creation with MongoDB, Mongoose, Robo 3T, and mLab

- Webpack use and configuration for bundling, code splitting, minification, and more.

- Responsive web design experience using Bootstrap UI library and CSS3 media queries

- Some use of GIMP and Photoshop for image editing

- Repetitive use of Git for version control of projects and collaborations

Web Development Experience

JavaScript/UI Developer at AASKI Technology   **Dec. 2015 – Feb. 2016**
- Utilized JavaScript, jQuery, HTML5, and CSS3

- Performed duties as the only client-side developer in the group

- Repaired and augmented a large user interface, originally designed by a 3rd party development team

- Learned and worked with Backbone.js and Marionette.js frameworks

- Employed React to construct R&D views in order to update front-end architecture

- Created dynamic views and features with Leaflet.js to be used for new client outreach

- Mapped the entire UI system spanning approx. 180 JavaScript files.

- Cleared all outstanding user interface issues, with zero pending issues upon departure from team

Education

Bachelor of Science, NanoEngineering   Graduation Date: **June 2014**
University of California, San Diego
Cumulative GPA: 3.05
Major GPA: 3.25

Relevant Coursework

- Vanilla JS in the Browser Workshop - San Diego JavaScript Users Group

- JavaScript: Understanding the Weird Parts - Udemy

- ES6 JavaScript: The Complete Developer's Guide - Udemy

- Ultimate Web Designer & Developer Course - Udemy

- Modern React with Redux - Udemy

- Advanced React and Redux - Udemy

- Node with React: Fullstack Web Development - Udemy

- Webpack 2: The Complete Developer's Guide - Udemy

- GitHub Ultimate: Master Git and Github - Udemy

- ECE 15 Engineering Computation (C++ Coding) - UCSD

- CISC 192 C/C++ Programming - San Diego Miramar Junior College

- Introduction to Computer Science and Programming using Python – MIT MOOC

- Introduction to Linux – Linux Foundation

Occupational Experience

Mortgage Banker at Titan Mutual Lending   **Oct. 2016 – Feb. 2018**
- Educated and informed clients on all aspects of their mortgage details

- On a daily basis, spent hours interacting with clients from all walks of life and with varying personalities

- Consistently diffused and managed problems while assisting clients with one of their biggest financial investments

Co-Owner of Market Street Lighted Signs (Marketing and Advertising)   **Apr. 2015 – Aug. 2015**
- Managed business operations

- Delivered marketing pitches to over 60 businesses

- Designed and maintained business website

Research Associate at nanoComposix   **Dec. 2013 – Apr. 2015**
- Lead Engineer to bring development idea from initiation phase to new marketable product line

- Earned nanoComposix $747,888 through completion of deliverables for custom contracts, grants, and standard product items

- Authored 4 standard operating procedures for new methods that I designed

Avionics Technician in United States Marine Corps   **2005 - 2010**
- Honorable discharge as a Sergeant (mid-level position)

- As Section Supervisor, managed 6 individuals and the maintenance of several radar systems worth over $2 million.

- Led the first Marine Corps team to individually site survey, set-up, troubleshoot, and repair a brand new radar system in a combat environment which led to engineering changes and adoption of the system by the USMC