SAMUEL L. JOHNSON — FRONT-END DEVELOPER

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SUMMARY

Current Front-End Engineering student at Turing School of Software & Design. Looking to merge my previous experience as a non-profit product manager with my new technical skillset at a fast-paced, innovative start-up, consultancy or digital agency.

SKILLS

TECHNICAL: HTML, JavaScript, React.js, jQuery, Ember, Git/GitHub, Agile Scrum, Test Driven Development, Webpack, AJAX/REST/JSON
DESIGN: CSS, SASS/SCSS, Flexbox, Prototyping/Wireframes, Sketch, Accessibility/ARIA, Mobile Design, Responsive Design

PROJECTS

Shoot The Breeze Chat App - Turing Project   Dec 2016
Web chatroom application with authentication.
React.js - Firebase - Sass

Weather Forecasting - Turing Project   Jan 2017
Web application for world-wide weather forecasts by city name.
React.js - Redux - External API - Sass

EMPLOYMENT

Teach For America · *Managing Director, Technology Solutions* · New York, NY   2012 - 2016
- Led enterprise-wide project as Product Manager to develop and maintain a website and registration platform for 25th Anniversary Summit in Washington, D.C. with over 15,000 attendees.
- Led enterprise-wide project as Product Manager to overhaul the interface design and to build a Salesforce.com (SFDC) integration for annual alumni survey that was completed by ~60% of the 50,000 constituents it was sent to.
- Managed a team of four business analysts focused on establishing more impactful partnership with various business teams and developing a robust and effective support structure for their SFDC end-users.
- Collaborated with my team, our business partners, and other technical teams to implement important functional changes and enhancements to SFDC platform based on product road map.
- Led enterprise-wide initiative as Product Manager to implement new marketing automation and mass e-mail software (Pardot) for over 250 end-users in collaboration with partners from Marketing Team.

Director, Business Analysis · New York, NY   2011 - 2012
- Partnered with the Alumni Team in all information technology-related projects, tasks and goal setting exercises.
- Played critical role in the design and implementation of enterprise-wide constituent relationships management (CRM) system built on the SFDC platform as a Product Manager on the core project team.
- Developed documentation for business requirements and other required artifacts (e.g. process and systems maps, use cases, etc.) for technology projects assigned to me as part of standardized Software Development Lifecycle (SDLC).

Other roles at Teach For America   2005 - 2011
Manager, Board Leadership Initiative; Manager, Career and Leadership Center; Associate, Career and Leadership Center; Associate, Institute Operations Team; Fellow, Admissions Operations Team

EDUCATION

Turing School of Software & Design
Certificate Front-End Engineering

Trinity College (CT)
BA Economics

ACTIVITIES

Pahlka Posse, Co-Leader, *Turing School of Software & Design*   Winter 2017