

Karen Santos

Senior Front-End Developer

karensantos@email.com

(123) 456-7890

Brooklyn, NY

linkedin.com/in/k-santos

Senior Front-End Developer with 9 years of proven leadership and meaningful contributions to teams of varying size and scope. With my results-driven mentality, I transformed my team at GitHub by seeking, learning, and teaching new, efficient technologies to make aggressive deadlines consistently achievable. Passionate about going the extra mile to ensure the customer is unquestionably satisfied with the product or service provided. With emphasis on scalable and well-documented code, I look forward to working collaboratively as well as spearheading independent projects at Accenture.

WORK EXPERIENCE

GitHub

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Senior Front-End Developer

January 2017 - current

New York, NY

- Led development team of 5 persons to create GitHub pages, which allows all new and existing customers to have their repositories hosted.
- Implemented AWS to allow easy iteration in company cloud infrastructure.
- Created new documentation for MaterialUI that prevented the need for a 3-week onboarding course.
- Mentored 8 new junior front-end developers on team in expanding JavaScript, React, and Angular skillset.
- Worked with PM/IM to keep on track with the project plan, timeline, and billing. On average, this saved 4 days of communication per project.
- Led bi-weekly stand-up to ensure team worked effectively, using coaching strategies to increase efficiency by 10%.
- Worked with Quality Assurance to get new pages/products tested, and addressed any issues within 48 hours.

DTX

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Front-End Developer

September 2012 - Jan 2017

New York, NY

- Participated in the initial wave of developers learning and implementing the React.JS library.

- Rewrote HTML to meet industry and company standards for SEO and Accessibility. This drove a 600% increase in users by appearing on the first page of Google search results.
- Tested, debugged, and shipped 10s of 1000s of lines of code to various development teams. This lead to 100% bug-free deployment.
- Introduced Kanban Board style ticketing system to promote highly efficient asynchronous and synchronous work, increasing efficiency by 12%.
- Utilized HTML, CSS, and JavaScript to create 100+ responsive landing pages for both company and client.
- Maintained graphic standards and branding throughout the product's interfaces.

EDUCATION

Rutgers University

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Bachelor of Science

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Computer Science

2008 - 2012

New Brunswick, NJ

SKILLS

Languages

- HTML
- CSS
- JavaScript

Libraries

- React
- jQuery

Frameworks

- Angular.js
- Vue.js

Testing

- Enzyme
- Jest

CI/CD

- GIT