Kayla S. A. Williams

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LinkedIn: https://www.linkedin.com/in/kayla-sa-w/ **Github:** https://github.com/Kayla-SA-W

Portfolio: https://kayla-sa-w.github.io/

Skills

HTML, CSS / SCSS, JavaScript, Java, Blender, Node.js, Ruby on Rails, PostgreSQL, Git/GitHub, Heroku, Express, MongoDB, Flexbox, JSON, Mongoose, React, AWS CloudFormation + CodeBuild + Lambda, Typescript, Redux, Storybook

Experience

Software Engineer Intern - Own Up, Boston

July 2020 - Present

- Implement software that complies with coding standards and established technical design. Troubleshoot and resolve problems.
- Agile Kanban environment
- Peer-reviewed pull requests
- Implement front and back end features, chores and bug requests
- Deliver working code with thoughtful test coverage

Software Engineer Teaching Assistant - Stack Education, Boston

July 2020 - Present

- Helping students with exercises & issues during class time.
- Grading student assignments and sharing feedback.

Software Engineering Immersive - General Assembly, Boston

December 2019 - March 2020

Completed a 13-week, 600+ hour immersive software development program which I developed 4 full-stack web applications utilizing industry best practices.

Confessions Of A Black Girl - www.confessionsofablackgirl.com

- Created a SPA that allows black women to share their confessions about what it's like to be a black woman in this world.
- Tech used: Rails, Ruby, PostgresQL, JavaScript, SCSS, Bootstrap, HTML, CSS, Ajax, Heroku

Nanny Helper - https://kayla-sa-w.github.io/NannyHelper-Client/#/about

- Created a SPA that allows Nannys to review families that they've worked for.
- Tech used: Rails, Ruby, PostgresQL, ReactJS, SCSS, Bootstrap, JSX, Axios, Administrate, Heroku

Additional Experience

Nanny- Self-Employed

December 2016 - September 2017 | May 2018 - October 2019

Lead Teacher- Bright Horizons Central Square

September 2017 - May 2018

Teaching Assistant - Programming Java and C

Fall 2015

• Help students learn to debug their code. Created Java practice assignments and problems for students.

Education

Brandeis University

Bachelor of Arts in English 2016

Highlighted Courses:

Intro to 3D Animation, Programming: Java and C, Advanced Programming Techniques in Java, Data Structures and the Fundamentals of Computing