

Kayla S. A. Williams

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LinkedIn: <https://www.linkedin.com/in/kayla-sa-w/>

Github: <https://github.com/Kayla-SA-W>

Skills

HTML, CSS / SCSS, JavaScript, Java, Blender, Node.js, Ruby on Rails, PostgreSQL, Git/GitHub, FileMaker Pro, Heroku, Express, MongoDB, Flexbox, JSON, Mongoose, React

Experience

General Assembly Boston - Software Engineering Immersive

December 2019 - March 2020

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

My Library - <https://kayla-sa-w.github.io/MyLibrary-Client/>

- A great resource for bibliophiles to store their book lists! This full-stack application allows users to create a personal database of books with the ability to rate and review each book in their own digital library.
- Tech used: Ruby, Rails, jQuery, HTML, CSS, Bootstrap, JavaScript, Handlebars, Flexbox

Tic Tac Toe - <https://kayla-sa-w.github.io/tictactoe/>

- Single page application that allows users to play a game of tic tac toe locally. This SPA interacts with a third party API to store user information, played games, and moves made.
 - Tech used: JavaScript, jQuery, HTML, CSS, SCSS, Bootstrap, Flexbox
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Additional Experience

Self - Employed- Nanny

December 2016 - September 2017 | May 2018 - October 2019

Provided a safe environment for the children to learn emotions and a safe way to express emotions. Planned activities to hone and develop fine and gross motor skills.

Bright Horizons Central Square- Lead Teacher

September 2017 - May 2018

Lead and developed creative hands-on activities and projects based on observations of children's interests and skills. Collaborated with the teaching team to develop a creative curriculum that is designed to instill in children a love of learning

Education

Brandeis University

Bachelor of Arts in English 2016

Teacher's Assistant -

Intro to 3D Animation,

Programming Java and C

Assisted participants in coming up with new ideas for projects in Blender. Graded homework assignments, projects, and quizzes. Help students learn to debug their code. Created Java practice assignments and problems for students

Highlighted Courses:

Intro to 3D Animation | Programming: Java and C

Advanced Programming Techniques in Java

Data Structures and the Fundamentals of Computing

Work Experience:

Transportation Coordinator

Created a database in FileMaker Pro for staff to request transportation and view those requests. Coordinated and planned field trips for over 300 participants and staff