

DAHNYA JOYNER

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🌐 Portfolio: <https://deejay94.github.io/>

☎ 6179106212

📍 Boston, MA

in <https://www.linkedin.com/in/dahnayajoyner/>

🐙 [deejay94](#)

SKILLS

Javascript, Ember.js, Ruby, Ruby on Rails, SQL, postgresSQL, AWS, Handlebars, Git/Github, Node.js, Express.js, MongoDB, Mongoose, jQuery, AJAX, HTML5, CSS, SCSS

EXPERIENCE

General Assembly · Web Development Immersive Student
Boston, MA

Aug 2017 to Nov 2017

Enrolled in General Assembly's 12 week, 600+ hour Web Development Immersive program for full stack web development. Built front end and full stack applications using technologies like HTML5, SCSS, Bootstrap, Javascript, jQuery, AJAX, Ruby, Rails, PostgreSQL, third party API integration and more.

Projects:

- Tic-Tac-Glow: A front-end app for playing the classic game Tic-Tac-Toe with a glow-in-the-dark theme, built with HTML, CSS, Javascript, and jQuery
<https://deejay94.github.io/ttt-game-project1/>
- My Favorite Movies: A full-stack app allowing users to add their favorite movies, the genre, and a comment to a list. Users are also able to edit and delete information. Front-end built with HTML, jQuery, Handlebars, SCSS, and Javascript. Back-end built with Ruby on Rails and SQL.
<https://deejay94.github.io/favorite-movies/>
- Sserpdrow: A content management system, similar to Wordpress, that allows users to create, read, edit, and delete blogs. Front-end built with HTML, CSS, Javascript, and Handlebars. Back-end built with Express, MongoDB, and Mongoose.
<https://d0minators.github.io/CMS/>
- Budget-Tracker: A full-stack app where users can keep track of their budget. They input their budget goal and their actual budget, then the app displays how much they are over or under their budget. Front-end built with Ember, Javascript, HTML, and SCSS. Back-end built with Ruby on Rails.
<https://deejay94.github.io/budget/>

Fuze · Provisioning Analyst
Cambridge, MA

Sep 2016 to Feb 2017

- Assisted network engineers in setting up client's communication services
- Identified, prevented, and resolved issues in collaboration with support engineers
- Developed specifications implemented into order management system, improving accuracy and efficiency

DTS · Junior Technical Support Specialist
Boston, MA

May 2016 to Aug 2016

- Configured hardware, upgrades, and troubleshooting of many different computer-based systems
- Answered user inquiries regarding computer software or hardware operation to resolve problems
- Conferred with staff, users, and management to establish requirements for new systems or modifications
- Developed training materials and procedures and trained users in the proper use of hardware or software

EDUCATION

Wentworth Institute of Technology
Coursework in Computer Engineering Technology