

JANINA EMILIA CUPP

SOFTWARE ENGINEER

Email: cupp.j.e@gmail.com

Phone: (978) 621 8767

Address: Greater Boston Area

Linkedin: linkedin.com/in/janinacupp

Github: github.com/jaemcu

SUMMARY

Motivated, inquisitive, and resourceful full-stack web developer with proven work experience performing effectively in teams and engaging with clients. With a passion for problem-solving, I'm excited to pursue a position in software engineering to contribute technical and collaborative value to a mission-focused company.

SKILLS

JQUERY	GIT & GITHUB	JAVASCRIPT	SASS	HTML5 & CSS3	BOOTSTRAP
EXPRESS.JS	NODE.JS	REACT.JS	SQL & NOSQL	POSTGRESQL	MONGODB
RUBY/RAILS	HANDLEBARS	RESTful API	HEROKU	AWS	MONGOOSE

EXPERIENCE

SOFTWARE ENGINEERING IMMERSER

General Assembly, Boston, MA / October 2019 - Present

During this 13 week, 480+ hour immersive career accelerator, I engineered multiple full-stack projects, working individually and as a product lead on a team. While both covering and applying front- and back-end programming fundamentals, I trained with a variety of current programming languages, technologies, libraries and frameworks while also studying the principles in my pursuit for "full-picture" understanding. For each of the following projects, I planned with wire-frames, creating ERDs and user stories, while practicing error driven development.

- **Tic-Tac-Toe – The Game** Web application that allows users to play a game of tic-tac-toe. Interacts with a third-party API to store player authentication, number of games, and moves made. Technologies used: JavaScript, jQuery, HTML, CSS, Bootstrap.
- **SPICE IT UP – SQL Spice Catalog** My first full-stack SPA. This application allows users to create an account using authentication and perform CRUD actions on spices. Technologies used: JavaScript, jQuery, HTML, CSS, Bootstrap, Ruby, Rails, & PostgreSQL.
- **SUMMIT – The Bucket List** Project Lead on team full-stack SPA. Users can create an account, then create and track their life goals. During this project, I gained experience in pair programming, collaborating with team members, and managing our team using SCRUM and Agile principles. Technologies used: JavaScript, Handlebars, jQuery, HTML, CSS, Bootstrap, Express.js, Node.js, Mongoose, and MongoDB.

PROPERTY MANAGER

New England Flower Exchange, Chelsea, MA / Full-time: December 2016 – October 2019

Key player in initialization and development of a New England landmark's renovation, transition and growth while overseeing the following departments: accounting, leasing, event management, social media, maintenance, contract negotiations, employee relations and scheduling, plus managing B2B tenant relationships.

EDUCATION

CERTIFICATION IN
SOFTWARE ENGINEERING IMMERSIVE
General Assembly, Boston
October 2019 – January 2020 (expected)

BACHELOR OF SCIENCE/
HOSPITALITY AND TOURISM MANAGEMENT
University of Massachusetts, Amherst
September 2012 – January 2016

LANGUAGES

Native English
A2 Russian
B1 Spanish