



CYNTHIA L. DOUGLAS

 Baltimore, MD

 [linkedin.com/in/cynthiaLdouglas](https://www.linkedin.com/in/cynthiaLdouglas)  github.com/cynthiaLdouglas

PROFILE

Developer interested in creating applications focused on user experience and web accessibility. Known for solution-oriented program implementation and fully committing to organizational goals and community development.

SKILLS

Languages: CSS3, HTML5, JavaScript, Python, PHP, Sass

Frameworks: Bootstrap, Django, Express.js, Grunt, Gulp, jQuery, MongoDB, Nodejs, PostgreSQL, React.js

Other Technologies: Atom, Visual Studio Code, Codepen, Git/Github, Heroku, NPM, iTerm

EDUCATION

CUNY - Brooklyn College
Brooklyn, NY
Masters of Science
Sept 2014

Rutgers, State University of NJ
New Brunswick, NJ
Bachelors of Art
May 2010

CERTIFICATIONS

MD Educator Certificate
Valid until: 6/2024

PROJECTS

E-SCHOOL LMS — [HTTP://BIT.LY/E-SCHOOL-LMS](http://bit.ly/e-school-lms)

About: A platform that allows users to create, view and register for courses.

Technology used: React.js, Django, PostgreSQL

Web application built with custom users on a Django back-end. React.js front-end uses hooks and bootstrap to provide user functionality when creating, viewing, updating and deleting courses and registrations.

"CURLY CRAFT BEER TRAVELER" BLOG — [HTTP://BIT.LY/CCBTBLOG](http://bit.ly/ccbtblog)

About: A blog site that allows users view posts created by site owner.

Technology used: jQuery, Handlebars.js, Nodejs, Express.js, MongoDB

Full stack web application that allows authenticated users to sign-in, create, read, update and delete posts. Others users can view all posts upon arrival.

TIC-TAC-TOE [HTTP://BIT.LY/T3-CLD](http://bit.ly/t3-cld)

About: Front-end SPA using game logic allowing users to play locally

Technology used: JavaScript, jQuery, HTML, CSS, Sass, Bootstrap 4

Web application built to allow authenticated users to sign-in, create and play games of tic-tac-toe.

EXPERIENCE

General Assembly Immersive Fellow

Jun 2020 — Sep 2020

General Assembly, Remote

Engaged in a 12-week 600+ hour software immersive fellowship program gaining experience with front- and back-end programming and best practices. Developed 3 web applications and 1 within a team successfully from ideation (wireframes, ERDs, user stories) to execution (deployed SPAs and RESTful APIs) utilizing Git/Github for version control.

Special Education Teacher/Case Manager

Aug 2019 — Jun 2020

Baltimore City Public Schools, Baltimore, MD

Served as an educator in a Title 1 school where I collaborated with stakeholders to design and implement goal-oriented intervention plans. Other responsibilities included integrating assistive and educational technologies, on-going training of faculty in the use of technologies for classroom and case management, and administering evaluations and assessments according to state established guidelines and deadlines.

AmeriCorps Program Manager

Jun 2017 — Sep 2020

Thread Inc., Baltimore, MD

Consistently introduced innovative approaches to enhance performance, efficiency, member and constituent satisfaction, oversaw a federally funded budget and cut costs by 15% in collaboration with other departments, and supported program in expanding access to software for expansion of organizational programming.