



CYDNEY POLLARD

Front-End Software Engineer

BACKGROUND

Front-end software developer with experience delivering enjoyable web and mobile applications. Has an understanding about the concept of website responsiveness and current programming languages and frameworks including ReactJs, HTML, CSS and JavaScript.

PROGRAMMING SKILLS

Languages: JavaScript (ES6), HTML, CSS, Python, SQL

Frameworks & Libraries: React.Js, Express.Js, Node.Js, Mongoose, Bootstrap, Bulma, Material Design Bootstrap, Django Rest Framework

Tools & Platforms: Git, VS Code, GitHub, Heroku, Netlify

Third-Party API: Google Maps API

CONTACT INFORMATION

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PROGRAMMING PROJECTS

FEMINAKU | SOCIAL NETWORK APPLICATION

<https://github.com/cydneypo034/feminakutwo>

- Created a MERN stack application that allows users to enter their information to be displayed in a user's category through CRUD HTTP requests.
- Tools Used: MongoDB, Express.Js, React.Js, Node.Js, Bulma, Material Design Bootstrap, Axios, React Router Dom, Parallax

FIA CORPORATION | RECORD LABEL WEB APPLICATION

<https://github.com/cydneypo034/fiaworld-project>

- Created a web application for a record label that allows users to enter artist's information to be displayed through CRUD HTTP requests.
- Implemented the Google Maps API for React to display the location of the studio
- Tools Used: Django Rest Framework, Python, SQL, Bulma, React.Js, React-Bootstrap, Google Maps API

EDUCATION & TRAINING

UNIVERSITY OF WEST GEORGIA

Bachelor of Arts, Studio Art

Minor in Marketing (Certificate in Advertising)

- Graduated Cum Laude
- Recipient of the Dean's List for 2016-2017
- Recipient of the Multicultural Achievement Award

GENERAL ASSEMBLY ATLANTA

Certification of Completion in Software Engineering

- Spent 12 weeks and over 500 hours building responsive web applications using several programming languages, REST API, and MVC architectures.
- Worked collaboratively on several teams through version control in an agile environment.