KETY COSSEY

SOFTWARE ENGINEER

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A former High School Math Team Lead with a Bachelors in Mathematics turned Software Engineer. My passion for Math and extraordinary work ethic has made for an ideal transition into the world of Software Development.

SKILLS

- JavaScript
- Python
- Node.js
- Express
- PostgreSQL
- React
- MongoDB
- Redux
- HTML & CSS

EDUCATION

DigitalCrafts

Software engineering training program covering full-stack development including, but not limited to JavaScript, Python, including an emphasis on cutting-edge frameworks like React/Redux and server-side technologies including Node.js, Express, and PostgreSQL.

Bachelor Degree | St. Lawrence University

B.S Mathematics

Master Degree | Lehman College

M.A Mathematics Education

REFERENCES

Available upon request

Software Development Portfolio

Family Health App | http://frozen-earth-46265.herokuapp.com/login

DigitalCrafts/ January 2020

- Member of a 5-person development team building an app that manages all your family health information in one secure place. A family can register, login and add members. Each member of the family can add their health providers, insurance information, medication, lab results and take notes.
- Primary responsibility included creating the medication module as well as some of the styling
- Built with ElephantSQL, Postgres, JavaScript, Bootstrap, Mustache-Express

Ticketr | https://bayliewarrick.github.io/Ticketr/

DigitalCrafts/ December 2019

- Member of a 4-person development team building a ticketing solution system site for tracking, prioritizing and solving customer problems.
- Primary responsibility included using Firebase to allow users to register/create an account and login
- Built with Firebase, HTML, Bootstrap, CSS3, JavaScript

NabiFreedom | https://www.nabifreedom.org

- DigitalCrafts/ December 2019
- Member of a 4-person development team building website for a non-profit organization dedicated to connect dedicated volunteers with convicted felons to help them ease their transition.
- Built with NodeJs, Express, PostgresSQL, HTML and CSS