Erika Johnson

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https://erika-tech257.github.io/Portfolio/

Objective:

Creative and reliable Web Developer with an eagerness to learn within the tech industry, utilizing coding and problem solving skills to accomplish the goal assigned. Seeking a position as a Junior Web Developer or Software Engineer with an exciting and growing company. Knowledge and experience creating projects with HTML, CSS, JavaScript and React, within a team setting and independently.

Education:

Eleven Fifty Academy, Indianapolis,IN — *Certificate*

August 2020 - February 2021

• 24-week immersive Web Development learning program taught with an industry guided curriculum, project based learning and 400+ hours of coding and training.

State University of New York College at Brockport, Brockport, NY — Bachelor of Science, Graphic Design

August 2015 - December 2017

Monroe Community College, Rochester, NY — Associate of Arts, Graphic Design

September 2013 - May 2015

Monroe Community College, Rochester, NY — Associate of Arts and Sciences, Liberal Arts

September 2007 - May 2011

Competency Skills:

Analytical skills, Creativity, Communication, Organization, Visual Communication, Critical thinking, Customer service, Team Player

Technical Skills:

Languages: JavaScript, Node.JS, React, TypeScript, GitHub, Heroku & Firebase deployment

CI/CD: Git, Agile

Testing Tools: Postman

Management Tools: pgAdmin

Databases: SQL Server

Web Technologies: HTML, CSS, APIs,, responsive web design, session validation, stateless and stateful

components

Graphics Software: Photoshop, Illustrator, Indesign

Projects:

Pokemon Search API

 Search your favorite Pokemon to display information about that specific Pokemon. A responsive application created using HTML, CSS, JavaScript and deployed to GitHub.

Calendar API

 Utilized Calendar Index API, HTML5, CSS and JavaScript to display different holidays celebrated within the United States. The pictures located at the top of the cards link to a website discussing the importance of that particular holiday.

BALLR APP

Worked within a group setting to create a full stack application. The BALLR application allows a
user to signup/login, create an event, delete/edit an event and signup for an event another
user created. Utilizing (PERN) PostgreSql, Express, React and Node to set up the server and
client side of the application. Reactstrap was used to style the website and deployed with
Heroku.

• Home Bound Paws Application

Created a full stack application utilizing (PERN) PostgreSql, Express, React and Node. Styled
the application with material-ui and implemented TypeScript. The idea for this application is to
allow users to create a post about missing or stray pets and leave comments under specific
posts. The goal is to reunite lost pets and help stray pets get adopted.

Experience:

Stanley Access Technologies, Indianapolis, IN — Warehouse Worker

December 2018- March 2021

- Knowledge of various doors and different parts to assemble door
- Assemble kits according to instructional paper
- Package doors for shipment and complete assigned paperwork
- Clean area at end of shift and stock

SRM Graphics & Printing, Remote — *Graphic Design Intern*

November 2019 - February 2020

- Created Tshirt designs for a company called T's 4 Hope
- Updated a restaurant menu
- Created magazine covers for Boward Lifestyle Magazine

Health Connexions, Remote — *Graphic Design Intern*

August 2018 - February 2019

- Created an infographic for a medical cannabis company called Cannjoin
- Redesigned Logo
- Completed and executed assigned design tasks

Wegmans, Rochester, NY — Food Runner/Packager

June 2013 - March 2018

- Filled assigned food bar and packaged various food items
- Cleaned, stocked and recorded food temperature
- Trained new employees for food runner position

Freelance Graphic Design, Rochester, NY — *Graphic Designer*

January 2014 - February 2018

- Created church event flyers for End Time Deliverance Miracle Ministry
- Captured portrait photos with dslr, edited with iphoto and Photoshop