

Derek Black

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Greenfield, IN

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<http://derekblack.info>

Objective:

Determined and creative Full -Stack Web Developer looking to utilize eagerness to learn, passion for coding, and problem solving to develop web applications.

Education:

- **New Apprenticeship, ServiceNow Systems Administrator Bootcamp, Remote, October 2021-Present.**
 - ITIL and ServiceNow Fundamental's
- **Eleven Fifty Academy, Web Development Immersive Learning Program, Indianapolis, IN, October 2020**
 - 12-week immersive learning program for Web Development taught with industry-guided curriculum, real-world project-based learning, and 500+ hours of logged coding time and training

Competencies & Functional Skills:

Problem solving, troubleshooting, creativity, visual communication, customer service, critical observation and thinking, organization, Agile methodology, portfolio development, addressing and resolving business challenges

Technical Skills:

Languages: JavaScript, HTML, CSS, TypeScript

Libraries: React, jQuery, ITIL Fundamentals

CI/CD: Agile, Scrum, Git

Databases: PostgreSQL w/ Sequelize

Web Technologies: RESTful APIs, Heroku, Firebase & Netlify deployment, stateless components, session validation, responsive web design, Node.js, Gatsby.js, Bootstrap, Reactstrap, Material UI, ServiceNow

Technical Projects:

- **Giphy Photo Generator** <https://db-gif-api.web.app/>
 - Utilized GiphyAPI, HTML, CSS, Bootstrap, and jQuery to design & build Giphy Photo Generator
- **Epic Character Creator** – <https://edk-character-creator-client.herokuapp.com/>
 - React application utilizing PostgreSQL, HTML, CSS, JavaScript, Reactstrap, and deployed using Heroku. Utilized GitHub to work effectively and efficiently with a team of two other students.
- **Spooky Pokémon Story App** <https://derekblack94.github.io/pokemonAPI/>
 - Utilized PokéAPI, HTML, CSS, and JavaScript to create a Scary Pokémon App in which you can find information about a Pokémon and their Scary backstories

Professional Experience:

- **Tech Support Associate, Infosys, Indianapolis, IN, January 2022- Current**
 - Working on projects for Infosys clients while building technical skills.
- **Freelance Developer, Greenfield, IN, April 2021 – January 2022**
 - Working with local businesses and charities to create and update web applications.
- **Web-Scraping Program, Greenfield, IN, July – 2021- [Bike-Bot](#)** - Example GitHub repository to keep owners' privacy
 - Created a web scraping program for bike shop owner to automatically search the distributors web site for any in stock bicycles. Then send a text message to the user with every bicycle that is in stock.
 - Program is built with JavaScript, Puppeteer and Vontage.
- **Developer, FBC-Task-Repair-App, Greenfield, IN, January 2021 - April 2021 - [FBC-TASK-APP](#)**
 - Designed a bicycle repair task tracking application for a local bicycle shop.
 - Application uses React, PostgreSQL, HTML5, CSS3, JavaScript, Reactstrap, REST API deployed backend to Heroku with frontend deployed to Netlify.

Lawn Technician, Green Scene Lawn & Pest, Noblesville, IN, March 2019 - October 2020

- Addressed customer concerns with verbal and written communication skills
- Completed multiple assigned daily jobs in a timely manner in order to satisfy customer needs