

Sorena Sawyer

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Technical Skills

Programming Languages: Python3, JavaScript, ES6, SQL, HTML5, CSS, Bootstrap

System Design: Monoliths, Microservices, Domain-Driven Design, RESTful API

Back-End: Django 4, PostgreSQL, Docker, RabbitMQ, FastAPI

Front-End: DOM Manipulation, React, Websockets

Application Development Experience

Paw Wow Full Stack Developer | gitlab.com/amegue97/paw-wow

2022

- Social Media-inspired web application created to connect dog-owners and plan doggy-dates.
- Collaborated through gitlab with a team to build our FastAPI application with React.js for frontend development.
- Utilized Docker to build and maintain our application for successful deployment on multiple desktops.

CarCar Full-Stack Developer | gitlab.com/sorenasawyer/carcar

2022

- Inventory management web application to manage car sales and inventory for simplified organization.
- Implemented and deployed the sales microservice to maintain sales history and available inventory by polling the inventory API.
- Provided user ability to create and view sales and histories utilizing Django framework and React.js for front-end with bootstrap for design.

ConferenceGO! Full-Stack Developer | gitlab.com/sorenasawyer/conference-go

2022

- Management web application to view available conferences, their locations, and allow attendees to sign up to attend presentations.
- Developed back end of application utilizing RESTful APIs while also implementing a third party API to include weather forecast information.
- Increased efficiency of user-experience with customized bootstrap and attention to details on frontend.

Professional Experience

Hack Reactor *Software Engineer Immersive Resident*

2022-Current

- Provided guidance, support, and project-management in one-on-one environments or small groups.
- Contributed to the success of students by working through and enhancing their problem-solving skills.

Rover *Pet Specialist*

2019-2022

- Effectively communicated with clients to make a clear plan, understand their needs, and gather necessary details to properly care for their pets.
- Increased retention rate of new clients by successfully turning them to repeat clients with excellent customer service.

Enjoy Technologies *Enjoy Expert*

2018-2019

- Diligently planned each day and coordinated with customers to manage time and ensure proper stock was available.
- Increased customer satisfaction with AT&T by providing exemplary service.

Education

Hack Reactor - Advanced Software Engineering Certificate

2022

University of Louisville - B.A. Communication (72 credits completed)

2018

Elizabethtown Community College - General Studies (15 credits completed)

2014