

Christina Beck-Askenaizer

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TECHNICAL SKILLS

Programming Languages | Python 3, JavaScript ES6+, SQL, HTML5, CSS

Front-End | DOM manipulation, WebSockets, React, React Hooks, Redux Toolkit

Back-End | Django 4, PostgreSQL, MongoDB, FastAPI, RabbitMQ

System Design | Monoliths, Microservices, Domain-driven design, Message passing, Event sourcing

APPLICATION DEVELOPMENT EXPERIENCE

Whimzee | Full Stack Developer | <https://whimz.gitlab.io> | *FastAPI, React, SQL, Tailwind CSS* 2023

A user-friendly e-commerce website for users of two types - buyers and sellers.

- Designed and implemented a **PostgreSQL** database schema for the Whimzee, ensuring proper organization and structure for storing all data
- Created intuitive and user-friendly forms and interfaces using **React**, enabling users to easily create, edit, and delete listings with a seamless user experience
- Utilized **Tailwind CSS** to create custom and consistent styles, ensuring a visually cohesive and modern design throughout the website

CarCar | Full Stack Developer | gitlab.com/carcar | *Django, React, Bootstrap* 2023

An application for managing aspects of an automobile dealership— its inventory, service center, and sales.

- Designed and implemented RESTful APIs for the application's front-end to consume, utilizing **Django** REST Framework to handle serialization
- Used **React** to create a modern and responsive front-end, delivering a user-friendly and engaging experience for users
- Utilized **Bootstrap** to ensure a visually appealing and cohesive design throughout the application

PROFESSIONAL EXPERIENCE

Squires Lumber Co. | Inventory Controller 2020-2022

- Reduced inventory discrepancies by 40% within the first three months by identifying and addressing root causes, such as miscounts, data entry errors, and theft
- Used inventory data to identify overstocked and understocked items, resulting in a 15% reduction in excess inventory and a 20% increase in on-time deliveries

RS Construction & Development, Inc. | Executive Assistant 2019-2020

- Developed and maintained a filing and record-keeping system for executive team and construction projects allowing for efficiency when pulling and inserting files
- Created and presented engaging safety meetings for construction workers to promote compliance and awareness of safety regulations, resulting in a 25% reduction in on-site accidents

EDUCATION

Hack Reactor | Advanced Software Engineering Certificate 2023

California State University Channel Islands | BS in Business 2019