

# Christopher Skinner

Wichita, KS | (210) 792-2634 | [caskinner7@gmail.com](mailto:caskinner7@gmail.com)  
<https://www.linkedin.com/in/caskinner7> | <https://gitlab.com/caskinner7>

## Technical Skills

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**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, Apache Kafka, RabbitMQ  
**System Design** – Microservices, Domain-driven design, Message passing, Event sourcing

## Application Development Experience

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**Car Car** – Developer – <https://gitlab.com/caskinner7/project-beta> – **Django, React, Docker** 2023  
*Automobile inventory management system*

- Leveraged Django REST framework to create efficient APIs for seamless communication between components.
- Utilized Docker to containerize microservices, enhancing scalability and ensuring deployment consistency.
- Employed Redux for state management in the React front-end, enhancing application performance.

**Conference-Go** – Developer – <https://gitlab.com/caskinner7/conference-go> – **Django, Javascript, React, Docker** 2023  
*Tech conference scheduling platform displaying event and attendee information.*

- Implemented robust API integration solutions, resulting in seamless communication with external services
- Utilized Docker volumes and networking features to optimize communication between containers within microservices architecture.
- Completed front-end with React, optimizing user experience.

## Professional Experience

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**SCK Health** – Medical Staff Coordinator 2023

- Conducted the credentialing process for over 100 medical staff and allied health professionals, ensuring verification of documentation met 100% compliance with regulatory compliance.
- Remedied revenue-inhibiting inefficiencies within the Emergency Department staff processes, leading to an additional \$70,000 annual revenue generation through identifying process gaps and executing strategic improvements.
- Developed an innovative applicant tracking system, cutting time-to-hire by 30 days, enhancing stakeholder communication, and saving the hospital \$500 in monthly expenses.

**U.S. Army, 1st Special Forces Group** – Program Manager 2015-2022

- Directed multi-project portfolio with \$1 million budget, enforcing on-time and on-budget delivery through comprehensive project planning, monitoring, and reporting while fostering strategic client partnerships.
- Managed complex medical equipment procurement initiative, meticulously tracking budgets, negotiating contracts, and ensuring timely delivery, achieving 100% acquisition of mission-critical supplies while saving 10% in costs.
- Oversaw development and implementation of a comprehensive medical evacuation protocol, decreasing response time by 40% and bolstering the organization's ability to provide lifesaving interventions in high-risk environments.

## Education

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**Hack Reactor** | Advanced Software Engineering Immersive Program 2023

**W.P Carey School of Business - Arizona State University** | B.S. Business Management 2023

**Barton School of Business - Wichita State University** | Master of Business Administration 10/2023 - 03/2025