

## **Corben Morrison**

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San Francisco, CA

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### **Technical Skills**

**Languages:** Python 3, Javascript, JSX, SQL, Html, CSS

**Technologies:** Django, Docker, React, FastApi, RabbitMQ PostgreSQL

**Skills:** Domain Driven Design, Microservices, Single page applications, Message passing

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### **Application Development Experience**

#### **The Bench**

**2023**

[gitlab.com/corbenm/the-bench](https://gitlab.com/corbenm/the-bench)

- Developed a secure JWT-based system that provided a consistent mean of user identification and ensured the protection of a user's privacy
- Coordinated with a group while utilizing CI/CD pipelines to ensure clean, consistent code
- Deployed front-end and back-end components to a web hosting platform for online accessibility

#### **Mechanics-Go**

**2023**

[gitlab.com/corbenm/mechanics-go](https://gitlab.com/corbenm/mechanics-go)

- Interconnected microservices together to automatically update shared inventory on the backend
- Utilized React for a single page application to cut down development time when updating and adding features as well as a clean looking mobile counterpart
- Created a front-end search bar for efficient sorting and filtering of completed appointment tables

#### **Recipes**

**2023**

[gitlab.com/corbenm/recipes](https://gitlab.com/corbenm/recipes)

- Built dynamic Django models for tables and designed a stylish interface with HTML/CSS
  - Created user profiles to have enhanced privileges including hosting privately generated content or posting recipes to be publicly available
  - Implemented standardized database for consistent and clean looking user generated content
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### **Professional Experience**

Amazon Accurate Logistics | *South San Francisco CA* | Delivery Driver

**2022 - 2023**

- Sorted 200-300 packages a day based off locale to make navigation more efficient
  - Assessed the provided delivery routes and improvised alternative routes in order to optimize efficiency and prevent any potential delays in the delivery
  - Monitored vans' condition daily to ensure all other drivers safety on the road
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### **Education**

**Hack Reactor**, *Software Engineering Immersive*

**2023**

**CSU Stanislaus**, *Computer Science (30 credits completed)*

**2018/2019**