

# JACKSON GLISCZINSKI

linkedin.com/in/gliski | jacksongski.github.io

## EXPERIENCE

### Software Engineer

U.S. Bank

October 2025 – Present

Denver, CO

- Architected a **Golang**-based change management automation integrated with **ITSM** and **GitLab CI**, reducing release cycle time by **55%**, eliminating leadership approval overhead, and standardizing deployment workflows across teams.
- Led the implementation of a modernized **login experience** on a corporate card platform, owning front-end architecture (**React**) and developing backend services (**Java/Spring**) for a high-traffic federated authn flow supporting **500k+ users**.
- Selected as a technical representative for a cross-organizational **AI assistant initiative**, driving architectural decisions across **API design, authentication, security**, and application integration.
- Owned and evolved **React SPAs, domain APIs**, and an enterprise **React component library**, enhancing core identity services integrating **LDAP, DB2**, and **Oracle** while standardizing application architecture across teams.

### Rotational Software Engineer

U.S. Bank

June 2023 – October 2025

Minneapolis, MN

#### Rotation 4: Corporate Card Platform

- Modernized legacy **AngularJS** applications into **React** SPAs using **Redux** and reusable component architecture.
- Developed and deployed **Spring**-based microservices via **Helm** and **Rancher**, with production monitoring in **Datadog**.
- Championed **GitLab CI** adoption, improving pipeline automation and developer workflows across teams.

#### Rotation 3: Mobile Banking

- Developed and enhanced banking features for the U.S. Bank app across **iOS** and **Android** builds using **Swift** and **Kotlin**.
- Led core development on a ground-up rewrite of **Mobile Check Deposit**, including on-device image preprocessing, integration of an **ML-based image quality model**, and architectural strategy across the feature.

#### Rotation 2: Network Automation

- Developed and automated updates and documentation for **30+ Python** modules, reducing manual steps by **50%**.
- Built **Ansible** playbooks for **ServiceNow** incident automation, reducing resolution time by **60%**.

#### Rotation 1: Equipment Finance

- Implemented **Java/Spring/MyBatis** APIs to connect with legacy back-office systems, enhancing scalability.
- Designed custom **JSP** components in a third-party leasing solution, improving UX for 10,000+ users.

### CaTS Intern (Computer and Technology Services)

Epic Systems

May 2021 – May 2023

Verona, WI

- Engineered a full-stack campus delivery web app with interactive floor plans, aggregating data for **4,000+** offices and cutting room lookup time by **75%**, accelerating operations.
- Enhanced a department-wide internal site using **.NET, C#, TypeScript**, and **Vue**, deploying stability fixes, bug resolutions, and new features.
- Mentored 5 CaTS assistants, training them in HelpDesk procedures, web development, and campus navigation, supporting onboarding for up to **500** new hires monthly.

## PROJECTS

### Fitness Friend Finder

October 2022

- Led front-end architecture, design, and implementation in **React** as part of a six-person team developing a fitness-focused dating app using **FastAPI** and **MongoDB**.
- Implemented core features including user authentication, matching algorithms, server-side image storage on **GCP**, and database management.
- Additionally, created a **Gym Tracker** web app to analyze gym occupancy trends using **Python, MySQL**, and **PHP** for automated data scraping and visualization.

## EDUCATION

### University of Wisconsin - Madison

B.A. in Computer Science, Information Science - GPA: 3.72

May 2023

Madison, WI