

# Kai Indigo Wolf

Junior Software Engineer - Columbia, MO

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## PROFESSIONAL EXPERIENCE

### PANTHEON SYSTEMS, INC.

Software Engineer Intern

June 2022–Present

- Built and shipped library migrations, dependency upgrades, and feature additions to our customer-facing dashboard.
- Participated in all aspects of the cross-collaborative Agile process including standups, A/C reviews, and sprint retros.
- Worked on a front-end team on a tech stack including React, GraphQL, JavaScript, and various 3rd-party React libraries.
- Utilized CI/CD practices through incremental code changes utilizing CircleCi and Github team collaboration.
- Participated in UX Research meetings to help identify customer pain points and potential workarounds.
- Improved modernity of dashboard by upgrading dependencies such as Bugsnag, Informed, and the GraphQL plugin for ESLint.
- Modified dashboard view utilizing design system components to provide opt-out capabilities for customers. Enabled local storage save and deleting persistent caches.
- Performed code edits to company design system files and tests to remove linting errors related to direct node-access, container usage, and jsx-no-constructed-values warnings.
- Refactored code to prepare for migration from Reach Router to React Router.

### ADVANCED CARRIER SERVICES, LLC.

Office Manager - Dispatcher - Lead Delivery Driver

September 2018–July 2019

- Facilitated successful startup of Amazon delivery company, growing daily routes by 75% in the first 2 months.
- Retained and mentored 20+ employees and maintained top-delivery stats station-wide for over 10 weeks straight.
- Streamlined processes with a 25% reduction of superfluous timesheet hours for in-office employees.

## EDUCATION

### TECH ELEVATOR JAVA FULL-STACK BOOTCAMP

Recently completed a 14-week full-stack coding boot camp exploring how to create robust web-based software systems using Java, benefiting from 700+ hours of development education and application.

January 2022- April 2022

### WESTERN GOVERNORS UNIVERSITY

Bachelor of Science in Software Development

August 2023  
Degree in Progress

## TECHNICAL EXPERIENCE

### STORYTIME - A FAMILY READING TRACKER

Tech Elevator Final Capstone Project

April 2022

- Utilized full-stack technologies such as Vue.js, Java, and RESTful API's to create a beautiful family reading tracker.

### HOMESCHOOL HAVEN - A HOMESCHOOL ASSIGNMENT AND TIME TRACKER

HackMerced Hackathon 2022 - Winner: Best UX/UI Design

March 2022

- Conceptualized a data tracker for streamlined homeschool logistical record-keeping of 10+ metrics.

### BREAKING THROUGH - A MENTORSHIP AND RESOURCE WEBSITE FOR MARGINALIZED PEOPLE IN TECH

Pearl Hacks Hackathon 2022 - Winner of Cisco's 'Best #InclusiveFuture Hack' Award

February 2022

- Integrated resource and mentorship site conceived to bridge gaps in underrepresented tech niches.