



VINCENT ZIMMER

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SUMMARY

Recent graduate from Saint Cloud State University with a Bachelors of Science in Software Engineering plus over a year of professional experience. Enthusiastic to learn new technologies and to collaborate with teammates for a successful project. Always thinking about the end-user while developing to achieve the best experience. Thrive in a fast-paced dynamic environment knowing my work will make a difference.

EXPERIENCE

Intern to Part-Time Full Stack Software Engineer, Ecumen; Remote — June 2021-Present

Work on proprietary ABXTracker website for long-term healthcare facilities which allows users to track patient antibiotics and infections.

- Add new UI and backend features (example: facility visitor contact tracing) including end-to-end testing
- SDLC with monthly releases including bug fixes, UI enhancements, and new features

Starbucks Shift Lead, Target; St. Cloud, MN — December 2020-September 2022

- Fulfilled manager on duty responsibilities
- Certified Starbucks trainer
- Coached, led, and mentored team members

Starbucks Barista, Target; St. Cloud, MN — August 2018-December 2020

- Provided exceptional customer service by connecting with guests while preparing food and drinks
- Adhered to Target and Starbucks cleanliness standards
- Followed Starbucks routines

EDUCATION

Saint Cloud State University, St. Cloud, MN — BS in Software Engineering, August 2018-July 2022

Undergraduate Capstone

Part of an agile team that developed a desktop and mobile website that counted and classified vehicles on a road and got road conditions using a webcam for Upper Great Plains Transportation Institute at NDSU.

- Active participant in business events, context model, refined stakeholder requirements, conducted demos, and contributed to software documentation
- Created UI to support user management plus labeled and classified images for machine learning model
- Two week agile sprints with near daily stand-ups, bi-weekly status updates and demos with stakeholders, and bi-weekly class presentations

Undergraduate Applied Research

Part of an agile team that developed a mobile app that allowed users to request lawn and snow services from a local provider (similar to Uber)

PSEO at Anoka Ramsey Community College, Coon Rapids, MN — August 2017-May 2018

Rogers High School, Rogers, MN — June 2018

SKILLS

- Skills/Tools: AJAX, Android, Android Studio, API, Eclipse, Figma, GitHub, Google Suite, IntelliJ IDEs, iOS, Jira, Linux, MacOS, MaterialUI, Microsoft Office, Swing GUI, Tensorflow (machine learning), UML, Windows, Wordpress, Xcode, and Zoom
- Languages: React (1 year), JavaScript (2 years), ES6 (1 year), Java (5 years), HTML (2 years), CSS (2 years), SQL (2 years), Node (1 year), Flutter (1 year), PHP (1 year), C++ (2 years), JQuery (1 year), Python (2 years), JSON (2 years), and XML (2 years)