

# Will Schweitzer Software Engineer

weschweitzer@outlook.com – 513.227.2447 - [Personal Website](#) - [GitHub](#)

## Education

**University of Cincinnati** - *Bachelor of Science, Computer Science*

AUGUST 2015 - DECEMBER 2020

Activities include ACM@UC, ACM-W, WIT, Cyber@UC, IEEE, MakeUC Hackathon, UC LOL Competitive Team

## Professional Experience

**Tata Consultancy Services** - Software Engineer

CINCINNATI, OH – FEBRUARY 2021 - PRESENT

- Supported Kroger's large-scale production applications and services
- Led ORE2.0 - Product (Operations Reliability Engineering) team members in knowledge enrichment and transition phases
- Obtained experience using the ELK stack, Dynatrace, Grafana, GCP, and vFire/ServiceNow for support
- Used Rancher, Harness, and GitHub for reliability management
- Helped to triage and resolve P4-P1 issues that arose in Kroger's production applications/services
- Configured ELK stack alarms to trigger P2 incidents in ServiceNow for the monetization team
- Wrote ORE2.0 - Product SOPs (Standard Operating Procedures) for the monetization team to be used in the event of an MI (Major Incident)

**Fox Sports** - Software Engineering Intern

BLUE ASH, OH – MAY 2018 - JULY 2019 (3 SEMESTERS)

- Substantially improved my ability to work as a team with AGILE(scrum) process
- Gained strong experience building data-driven applications using .NET, C#, Preact, and Typescript
- Developed Preact Components for the Fox Sports streaming migration using Typescript
- Created stats pages for the 2019 FIFA Women's World Cup using .NET, C#, HTML, and LESS
- Upgraded the 2019 FIFA Women's World Cup Team USA Schedule and Group Widget
- Redesigned the NCAA March Madness bracket
- Implemented the 2018 FIFA Men's World Cup Schedule Widget

**Lendogram** - Web Development Internship

TORONTO, CANADA – JANUARY 2017 - APRIL 2017

- Debugged the user interface using Ruby on Rails, HTML, CSS, and Git

## Technical Skills

**Proficient:** Javascript, HTML + CSS, React, Node.js, Web Development, Git, Dynatrace, Grafana, GCP, vFire

**Intermediate:** C#, SQL, Azure DevOps, Python, Gatsby, Ruby

**Familiar:** C++, AWS, Oracle, Java, Angular

## Projects

**Personal Website** - *Migrate to serverless (Netlify) backend*

MAY 2020

**“Hack The Box” labs** - *Penetration testings foundations, and web application attack vectors using Kali/ParrotSec*

September 2023