austinhartline@gmail.com | (414) 334-4061

**OBJECTIVE** 

Career development opportunities in the field of software engineering to further hoan critical thinking skills, technical skills, and professional experience.

**EDUCATION** 

Bachelor of Science, Software Engineering Milwaukee School of Engineering (WI)

May 2017

GPA: 3.75, Graduated with High Honors

Minor: Mathematics

**EXPERIENCE** 

Software Engineer

May 2017 - present

CIS Engineering, Direct Supply, Inc.

- Design, develop, and maintain purchasing solutions for Eldercare Industry
- Full stack web development, with focus on front-end
- SQL Server, ReactJS, ASP.NET, C#, Typescript, VB6 & COM Interop
- Agile and UX driven development with user experience design

Software Engineer, Intern

January 2014 - May 2017

CIS Engineering, Direct Supply, Inc.

- Development with .NET suite
  - Co-Lead engineering intern summer project of 20 other interns
  - Organize engineering intern team building events

Park Worker I Summer 2013

Milwaukee County Parks

• Managed park patron relations, security, and safety

**SKILLS** 

SQL, C#, ReactJS, Java, Python, VC++, VB6, Bash, Javascript, ASP.NET MVC, Typescript, Linux, Android

**PROJECTS** 

 $SAE\ SuperMileage$ 

September 2013 – June 2016

- Design and build electrical & telemetry system for prototype vehicles
- Serve as development team lead of telemetry system

Tutor Management System

November 2015 - November 2016

- Design & build web app for MSOE to manage tutoring appointments
- Architect and deliver web solution currently in use

Undergraduate Research

September 2015 – February 2017

• Bayesian Networks for Clinical Medical Research

Eagle Scout, BSA

2013

FOSS / Open Source Software Advocate

Mathematics, Learning, Biking, Outdoor & Urban Exploration

GitHub Username: euclideansphere