

Walter Seymour

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OBJECTIVE

To obtain a full time Software Engineering opportunity in a technological and innovative environment

EDUCATION

Iowa State University, Ames, IA

Bachelor of Science, Software Engineering (Graduated in May 2019)

GPA: 3.51

WORK EXPERIENCE

mySidewalk Inc., Kansas City, MO – *Frontend Engineer* (2021 - 2022)

- o Refined technical skills regarding JS, React, and AngularJS
- o Made technical and design decisions to enhance product value
- o Gained insight into graphical and mapping tools used for the web
- o Shifted from my previous backend-focused position to a frontend-focused position

Cerner Solutions Inc., Kansas City, MO – *Software Engineer I* (2019 - 2021)

- o Acquired new skills such as Ruby, Jenkins, Docker, and Kubernetes
- o Obtained an understanding of developing APIs and handling HTTP requests
- o Worked to create a product that moves us toward a world of accessible data
- o Involved in the execution of a large government contract
- o Managed and worked with third-party developers and taught them to use a product
- o Mentored new engineers regarding technical skills and processes

Cerner Solutions Inc., Kansas City, MO – *Software Intern* (Summer 2018)

- o Enhanced proficiency in programming skills (React, SQL, Redux, NodeJS)
- o Gained understanding of authentication and security of applications
- o Saw code that I developed deployed to applications used in production

Buildertrend Solutions Inc., Omaha, NE – *Software Development Intern* (Summer 2017)

- o Learned new programming skills (KnockoutJS, C#, .NET)
- o Gained understanding of Git and source control in a large group
- o Envisioned a long-term project and achieved the end goal with a steady process

ACTIVITIES AND AWARDS

Iowa State University

- o Game Development Club – *Member*
- o Mobile Development Club – *Member*
- o Hackathons

Post-College

- o Small Games with Unity Game Engine
- o Cerner Night on the Town Award

SKILLS

JavaScript, React, React Native, AngularJS, Ruby, C, C++, Java, HTML, CSS, PHP, KnockoutJS, Redux, NodeJS, Jenkins, Kubernetes, Linux, C#, .NET, MVC, SQL, Git, Jira, Microsoft Office