MATT SICHTERMAN

Software Engineer & Football Student-Athlete

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EXPERIENCE

Software Engineer Intern

Spreetail

May 2020 - July 2020

- Developed and tested .NET Core microservices including back-end APIs and Kubernetes CronJobs that assist in various e-commerce related internal applications.
- Served as the Brand Analyst on the eTern Brand Agency which included brainstorming and executing weekly social media posts highlighting the intern experience.

Software Engineer & Development Manager

Hoffman Strategy Group

May 2020 - Ongoing

- Oversee the development and deployment of the Hoffman Analytics platform, a
 web application aiding in the quantitative and qualitative analysis of commercial
 real estate data.
- Take an existing code base from a Senior Design project and rework the system to maximize user productivity and business value.

Football Student-Athlete

University of Nebraska-Lincoln

June 2017 - Ongoing

♀ Lincoln, NE

- Balance and manage academic and athletic responsibilities, taking 15 credit hours a semester and investing 20+ hours a week in football-related activities.
- Communicate and collaborate with a diverse group of student-athletes, coaches, and athletic department staff members.
- Demonstrate discipline, a strong work ethic and a competitive drive on and off the field
- Serve as a positive ambassador and role model for the University of Nebraska by promoting dedication to academics, hard work, and the community.

PROJECTS

Real Estate Feasibility Analytics System

Hoffman Strategy Group - Senior Design Project

September 2019 - Ongoing

- Build a commercial real estate feasibility analytics and client report generation system from the ground up.
- Develop a data warehousing solution using ASP.NET Core/C#/PostgreSQL back-end and React front-end.
- Collaborate with a team of nine other developers.

Medical Record System Improvements

OpenMRS Medical Record System - Sophomore Capstone Project

March 2019 - May 2019

- Resolved a bug in the Address Hierarchy Module.
- Thoroughly documented the capabilities of multiple API objects and developed a module to illustrate Core API functionality using Java.
- Communicated with OpenMRS developers in order to discuss improvements.

WORDS TO LIVE BY

"Have a desire to excel and no fear of failure." - Coach Frost

AWARDS & HONORS

Big

Big Ten Distinguished Scholar 2019, 2020

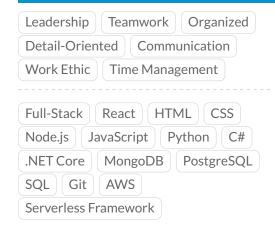


Academic All-Big Ten 2018, 2019, 2020



Tom Osborne Citizenship Team 2018, 2019, 2020

STRENGTHS



EDUCATION

B.S. in Software Engineering, Minor in Mathematics

University of Nebraska-Lincoln

June 2017 - May 2021 (Expected)

Cumulative GPA: 3.795/4.000

REFERENCES

Available upon request