WILL M. SATHER

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9509 Riley Lake Road, Eden Prairie, MN

Education

University of Minnesota – Twin Cities. College of Science & Engineering (Class of 2022)
- Computer Science BS, Mathematics Minor & Business Management Minor
- GPA: 3.15

Eden Prairie High School (Class of 2018)
- GPA: 3.77

Relevant Experience

IVANTI – SOFTWARE ENGINEER INTERN (May 2020 – August 2020)
- Gained DevOps experience being first ever intern on Microsoft SCCM Patch team
- Added team value by solving backlog item tasks, resolved bugs, and made customer requested improvements using C# through Visual Studio Enterprise
- Developed and tested product in agile/scrum environment utilizing tools such as Azure DevOps, PowerShell, automation tests, SQL Server, and Windows Server

CREATIVELY INNOVATIVE – DATA ANALYST (May 2018 – May 2020)
- Assists with on-boarding new clients by designing and implementing a coherent keyword strategy
- Generates actionable insights from data to improve cost per lead, conversion rate, click through rate, and number of leads
- Optimize company procedures and methodologies to improve productivity

OVATIVE/GROUP – DIGITAL MARKETING ANALYTICS MENTEE (May 2018 – May 2020)
- Conducted over 10 informational interviews while completing a 50-hour mentorship
- Researched digital marketing analytics with a capstone project focused on Multi-Touch Attribution

Volunteer Experience

PHI KAPPA PSI – ACTIVE MEMBER (August 2018 – Current)
- Over 25+ volunteer hours per semester
- Various leaderships positions (Scholarship Chair and House Manager)
- Intramural athlete

INTERFRATERNITY COUNCIL – Junior Vice President (December 2019 – Current)
- Provide leadership and governing to University of Minnesota's fraternities.
- Facilitate junior council and maintain active, updated website.

Awards/Skills/Certifications
- Awards: Robert J. Pond Scholar (2020), 6A High School Football State Champion (2017)
- Programming Languages: C, C++, C#, Java, MatLab, OCaml, Python, (learning Ruby)
- Software: Azure, Git, Google Ads, IDLE, IntelliJ, .NET Framework, Ubuntu, Visual Studio