Max Schickert

1(262)-623-0143 | 1170 SE 8th St, Minneapolis, MN 55414 | Schic188@umn.edu

EDUCATION

University of Minnesota   Sep 2018 – May 2022
- o Curtis L. Carlson School of Management – *BS in Entrepreneurial Management*   Minneapolis, MN
- o College of Liberal Arts – *BA in Computer Science*
- GPA: 3.4, ACT score: 34
- University Honors Program
- Hinman Scholarship: $28,000

SKILLS

- Experienced in programming with Python, C, Java and HTML
- Proficient at modeling and creating graphical representations of data in Excel
- Well-versed in marketing/rebranding an organization

EXPERIENCE

U.S. Bank – **Data Analyst**   Jun 2021 – Sep 2021
                                                                                          Minneapolis, MN

•Utilized SQL, Python, and Tableau in creating valuable insights for first contact resolution in the 24HR banking call centers and presented the findings to senior leadership
•Presented case competition findings to determine areas of future virtual growth
•Created Tableau dashboards whose metrics are to be used for comparison in call center pilot testing

U.S. Bank – **Business Analyst**   Jun 2020 – Sep 2020
                                                                                          Minneapolis, MN

• Worked with Tableau, Salesforce, and Business Objects to complete 8 projects, 2 of which contributed to the implementation of long-term projects
• Partook in case competition to identify areas of growth in the credit line division
• Analyzed multiple different reports to discern key information to be included in my projects

Design U – **Team Lead**   Jun 2020 – Sep 2020
                                                                                          Minneapolis, MN

• Created and presented two research and strategy portfolios to help organizations with challenges they were facing
• Utilized workshops and other members to increase portfolio professionalism and create infographics to be displayed

Relevant Coursework

Machine Architecture and Organization	Algorithms and Data Structures
Program Design and Development	Intro to Operating System
Artificial Intelligence II	Practice of Database Systems

INTERESTS

- Soccer, hockey, politics, technological innovations, riddles, video games, reading, philosophy, piano