MATTHEW GARDNER

1765 Spinaker Drive, Woodbury, MN 55125 matthew.brian.gardner@gmail.com | (651) 769-4973

EDUCATION

University of Minnesota: Twin Cities

Bachelor of Science in Statistics, minors in Computer Science and Mathematics

May 2016

STRENGTHS

Demonstrated leadership in team-oriented project planning and management Diverse exposure to Business, Economics, and a variety of Engineering disciplines Motivated to consistently improve through self-education Proficient communicator, speaker, teacher, and writer Supplemental education in Machine Learning, Data Structures, and Databases

TECHNICAL SKILLS

Programming: C++, Java, MATLAB, Python, R, SQL, VBA

Visualization: Mathematica, Photoshop, SolidWorks, Tableau

Miscellaneous: Git, Google Apps, LaTeX, Microsoft Office, Markdown, Project Planning

WORK EXPERIENCE

Assistant Client Services Specialist

Willis of Minnesota, Inc. May 2014 – August 2014

Data analysis in Excel, complemented by VBA development

Data visualization in PowerPoint, Word, and other in-house software

Projects Committee Chairman

CSE Expo September 2014 – May 2016

Planned, tracked, and consulted with interdisciplinary projects

Worked with CSE administrators to support funding and event planning

Purchasing Manager

Tesla Works April 2013 – May 2014

Managed a budget of over \$45,000

Project budgeting, planning, and purchasing management

Teaching Assistant

University of Minnesota: Twin Cities - Carlson School of Management September 2014 – June 2015

Classes INS 4101, 4200 (additional work with INS 4100)

Writing and grading class assignments and tests

Everyday presence in classroom for questions and course feedback

MATTHEW GARDNER

STRENGTHS

Demonstrated leadership in team-oriented project planning and management Experienced in the topics of Risk Management and Insurance Educated in diverse subjects like Cryptography, Economics, Finance, and 3D-Printing Motivated student of self-improvement

Proficient communicator, speaker, teacher, and writer

WORK EXPERIENCE

Assistant Client Services Specialist

Willis of Minnesota, Inc. May 2

Data analysis in Excel and other in-house software

Data visualization in PowerPoint, Word, and other in-house software

Projects Committee Chairman

CSE Expo Septem

Leading a small team in the below responsibilities:

Planning, tracking, and consulting with STEM-related projects

Working with CSE administrators on funding and event planning

Purchasing Manager

Tesla Works Apı

Managed a budget of over \$20,000

Project budgeting and purchasing management

Teaching Assistant

University of Minnesota: Twin Cities - Carlson School of Management Septembe

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Project Planning

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2014 – August 2014

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STRENGTHS

WORK EXPERIENCE

ienced in the topics of Risk Management and Assistant Client Services Specialist

Insurance

ated in diverse subjects like Cryptolography,

Economics, Finanace, Machine Learning,

and 3D-Printing

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planning and management

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writer

rated student of self-improvement

Willis of Minnesota, Inc.

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Data visualization in PowerPoint, Word, and other in-house software

May 2014 - August 2014

Projects Committee Chairman

CSE Expo

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September 2014 – June 2015

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ellaneous:

VBA, Python

TECHNICAL SKILLS

LaTeX, Mathematica, SolidWorks ilization:

Tableau, Photoshop

University of Minnesota: Twin Cities

Microsoft Office, Organization, Bachelor of Science in Statistics

Git, Google applications, minors in Computer Science and Mathematics **Project Planning**

expected May 2016

ADDITIONAL TOPICS