Benjamin Barlow

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PROFILE

Experienced professional specializing in business analysis, budget analysis, and formal communication. Past accomplishments have been the development of documented processes that support the clear communication of information and the promotion of departmental efficiency. Has the ability to learn advanced theoretical and applicable ideas, as demonstrated in the coursework completed towards a degree in mathematics.

EDUCATION

University of Wisconsin-Platteville
B.S. Mathematics
Emphasis: Actuarial Science
Minor: Business Administration
December 2010
GPA: 3.35
Dean's List: 2006-2008, 2010

Requirements Quest
The Quest for Excellent Requirements
Producer Course
Madison, WI
December 2013

SOFTWARE

Microsoft Office 2013
- Word
- Excel
- Outlook
- PowerPoint
- Access
- OneNote

Microsoft SQL Server 2012
Adobe Photoshop CC
Tableau
Google Documents
MiniTab
VersionOne

OTHER

Software Languages

Transact-SQL
Visual Basic for Applications (VBA)
HTML
CSS
JavaScript (jQuery)

Awards

Thomas Hickey Theatre Performance Award (UW-Platteville)
Pioneer Players Outstanding Achievement (6, UW-Platteville)
Director's Award (UW-Platteville)

EXPERIENCE

Business Analyst
SVA Consulting
Madison, WI
June 2014 - Present

- To be added at a later date.

Business Analyst
Safe Bridge Solutions
Madison, WI
April 2013 - May 2014

- Utilized VBA to develop new Excel and Access macros for repetitive tasks that have and will save several hours of monthly support.
- Enhanced previously developed Excel and Access VBA macros for more readable and efficient code.
- Performed ad-hoc data pulls in SQL Server for financial and actuarial analysis.
- Cross trained on actuarial support processes for all products.
- Started and/or enhanced documentation for various actuarial support processes.

Business Analyst
Logistics Health Inc.
La Crosse, WI
October 2011 - April 2013

- Took leadership and ownership roles in aspects of projects that required multi-faceted critical thinking and problem solving.
- Exceptional data interpretation skills through SQL and Excel in detailed analysis done to support or oppose decisions vital to the success of projects.
- Interacted with all levels of staff within many departments for software implementation and various training.
- Led departmental requests for development in addition to gathering and writing formal requirements for software development and configuration.