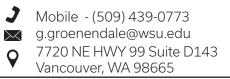
Geoff Groenendale

Business Intelligence Data Analytics Project Management



Professional Summary

Management Information Systems undergraduate with 3 years experience in report generation, data maintenance, requirements gathering, and analysis. Utilizing relational SQL and NoSQL databases for data administration and management. Ability to create custom applications for data reporting as well as use current tools such as Power BI, RStudio, Tableau, and Microsoft Office. Current involvement in two organizations for business analysis and project management: International Institute of Business Analysis and Project Management Institute.

Education

Bachelors in Business Administration Washington State University - Vancouver, WA

Major: Management Information Systems Minor: Digital Technology and Culture

Associates in General StudiesColumbia Basin Community College - Pasco, WA

Major: Mechanical Engineering Prep

Coursework: Systems Analysis • Database Administration • Project Management • International Business • Entrepreneutial Management • C# Business Applications • Advanced Multimedia Authoring (HTML, CSS, JS, PHP) • Design and Composition • E-Commerce • Business Law • Accounting • Finance • Marketing

Experience

Business Intelligence Analyst Market Contractors

Developed reports and visuals – Aggregated data from Sage 300, Salesforce, and excel spreadsheets to produce information for Project Managers, Account Managers, and Executive Management

Financial Analysis of Project Portfolio – Gathered costs from 150 projects over 3 different client programs to analyze cost and returns and determine viability of projects.

System Analysis - Analyzed inputs and outputs of the various teams and departments to make changes in technology use. Implemented a data dictionary, website redesign report, and macro enabled spreadsheets

Assistant Buyer Crown Enterprises dba Tri-State Outfitters

Inventory Management – Regularly maintained quantity levels of 50,000 sku's across two departments and 5 stores.

Maintained database accuracy – New sku's, UPC's, part numbers, inventory correction, price correction, on-hand vs in-transit, as well as regular orders from vendors.

Part of Purchasing Team – Contributed to goals by providing crucial sales records for buyers, corrections for accounting, and reports for Shipping/Receiving

Summer Engineer Intern Washington State Department of Transportation

Maintained Project Specifications – read project plans and state specifications and compared with real work done to ensure requirements are met

Utilized Sharepoint for Project Records – Utilized Sharepoint for sharing important project data to project stakeholders including Project Supervisor, Project Engineer, and Accounting Department.



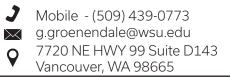
Portfolio https://ggroenendale.github.io



LinkedIn linkedin.com/in/ggroenendale

Geoff Groenendale

Business Intelligence Data Analytics Project Management



Current Projects

Thingable.io

- PHP and Neo4j based web app to catalog and store upcycling, reuse, and repurposing

Home Dashboard

- Local network web app pulling sensor data from current sensors, flow meters, and router data to display electricity, water, and internet usage.

Organizations

International Institute of Business Analysis Member - IIBA

- Working towards ECBA Certification - Entry Certificate in Business Analysis

Project Management Institute Member - PMI

- Working towards CAPM Certification - Certified Associate in Project Management

Honors and Awards

Eagle Scout - Boy Scouts of America

Vigil Honor – Order of the Arrow (organization with in the BSA)

Skills

Project Management – Scope, Schedule, and Cost crucial during time as Business Intelligence Analyst

Analysis – More than just creating reports, requirements gathering and systems thinking leads to better results. Use of Power BI and Tableau for data analysis.

Programming – Experience with web languages including JavaScript and PHP, experience with C#, VBA, Python. Familiarity with Java and R.

Database Administration and Management – Experience with relational databases Microsoft SOL and MySOL. Experience with NoSOL databases Neo4j and MongoDB.

Design - Utilizing Illustrator, Photoshop, InDesign and Lightroom for graphic design. Very Comfortable with Adobe Creative Cloud

Other Application Experience - Sage 300, Salesforce, Tableau, Power BI, GitHub, Microsoft Project



