Theresa Wohlever

née Hepburn

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Results-oriented remote Bioinformatics Project Manager and Product Owner with demonstrated success translating high profile client needs to clear software development requirements. **Seeking Product Management opportunities** while furthering the mission to improve patient care through emphasizing team focused values, AGILE philosophy, and a growth mindset.

DNAnexus, Customer Success
Project Manager, January 2024 - Present
- Identify and implement process improvement aligned with industry best practices within bioinformatic scope of clinical assay development, deployment, and production support
- Drive AGILE adoption for ~20 person team of biologists, bioinformaticians, and software engineers

Labcorp Diagnostics, Data Science, AI, Clinical Bioinformatics
Bioinformatics IT Manager, November 2021 - January 2024
- Identify and implement process improvement aligned with industry best practices within bioinformatic scope of clinical assay development, deployment, and production support
- Drive AGILE adoption for ~20 person team of biologists, bioinformaticians, and software engineers

QIAGEN Digital Insights (QDI), Custom Solutions and Services
Interim Custom Services Manager, January 2021 - August 2021
- Managed transcontinental team of 4 bioinformaticians and 4 software engineers
- Sustain multimillion USD client partnerships via 'White Glove' level of care
- Obtain, allocate, and prioritize resources to delight customers and retain talent
- Align with Account Management on feasibility and forecast for projects with 2 weeks LOE to >2 years

QIAGEN Bioinformatics, Custom Solutions
Senior Bioinformatician, May 2016 - January 2021
- Manage multi-year projects for U.S. based high value clients
- Define requirements, scope, and Statement of Work (SOW) for custom bioinformatic solutions and services
- Communicate with clients, Key Account Managers, and developers to define and complete project goals
- Manage testing, release, and support client use of custom bioinformatic software for >25 custom projects

CLC bio, **a QIAGEN Company**, Advanced Genomics Applications
Senior Scientist, October 2014 - April 2016
- Analyze, define, and resolve complex scientific and technical issues from scientist and clinician users
- Enable users to successfully harness CLC and Ingenuity product lines to fulfill analysis objectives
- Partner with R&D, Product Management, sales, and marketing for process improvement
- Establish and revise systems and protocols for customer engagement (SalesForce)
- Improve internal resources enabling consistent quality support across the globally integrated team

CLC bio, Customer Support
Application Scientist, January 2012 - October 2014
- Interpret, replicate, and propose solutions for a broad range of customer questions and problems
- Effectively and clearly communicate software issues with support team, developers, and customers
- Collaborate on research, drafting, and editing of customer facing text eg. Frequently Asked Questions
- Mentor and train junior support colleagues

The Broad Institute of MIT and Harvard, Microbial Systems and Communities
Associate Computational Biologist, January 2010 - January 2012
- Develop and maintain 454 16S filtering and classification pipeline [Perl, LaTeX, R, mothur]
- Process 16 ongoing projects consisting of in-house and external data

The Broad Institute of MIT and Harvard, Assembly Computation and Development Core
Bioinformatics Assembly Analyst, July 2007 - January 2010
- Propose, develop, and maintain 454 analysis pipeline reducing error and analyst time by 90%
- Characterize and propose solutions for sequencing, library construction, and DNA sample failures

Education

Rensselaer Polytechnic Institute, Bioinformatics and Molecular Biology
Bachelor of Science, August 2003 - May 2007
- *cum laude* 3.56/4.0
- Bioinformatics and Molecular Biology Major 3.29/4.0
- Computer Science Minor 3.70/4.0

Scrum Alliance, Concepts and Beyond
CSPO, October 2022
- Certified Scrum Product Owner (CSPO)
- Certificant ID: 001426943 Certification Active through: 06 October 2024

University of Pittsburgh, Business Analytics
Masters of Business Administration, January 2024 - Present
- Anticipated Graduation: May 2026
- Business Analytics
- Leading People in Organizations