

# JESSICA LANGIS

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[jessica-langis.github.io/portfolio/](https://jessica-langis.github.io/portfolio/)

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## Skills

<b>Engineering &amp; Development:</b>	CSS, HTML, JavaScript, GitHub, Node.js, PowerShell, Rest API, GraphQL, Docker, MongoDB, Express, React
<b>Data Analysis:</b>	SSMS, DBO, Data Modeling, QuickSight, Tableau, Power BI
<b>Project Management:</b>	Delegation, Conflict Management, Documentation, Risk Management, Requirements Gathering, PMBOK, SDLC, SOPs, Atlassian Jira, Confluence, Agile and Waterfall Methodologies, Azure DevOps

## Experience

Amazon

### Business Analyst II

Feb 2022 – Current

- Developed and deployed internal team website designed to serve as the hub of team documentation and collaboration.
- Developed and deployed internal permissions-based website to serve as a hub for external teams to use to gain more insight on what trials we held and how to sign up, as well as a hub of trials participant resources.
- Gathered requirements, define processes, and implemented Jira, Confluence and Wiki for project planning, tracking and delivery. Leveraged Jira to create a full-service dashboard to give team visibility into upcoming work, providing a 1.5-year timeline of current and upcoming trials requests.
- Developed and deployed QuickSight dashboard for all trials related projects to provide insight into bugs for active hardware and feature releases, providing a detailed look at high impact issues and allowing the trials team to communicate priorities to other product managers, engineering teams, etc.
- Developed and deployed QuickSight dashboard highlighting the most utilized features of new device, allowing teams to communicate consumer preferences in order to maximize profits by driving future product and feature releases

Community Clinic Contracting Network

### Interim Project Manager

May 2019 - Feb 2022

- Successfully created and deployed a comprehensive Power BI dashboard to automate the classification of 45,000+ caregivers into the corresponding role based on state and federal training and certification requirements, by leveraging DAX and SQL scripting to build back-end logic.
- Assist with updates and maintenance of data systems and databases
- Calculated resource capacity and needs for short- and long-term planning using Power BI with an API integration to Jira and Tempo Timesheets.
- End-to-end project management for large and small-scale projects running simultaneously.
- Provided routine updates to senior management on program progress, risks and successes.

Giga Watt, Inc.

### Logistics Manager

Nov 2017 - Jan 2019

- Created a new inventory system based on asset tag, mac address, serial number, and other pertinent information to record location and ownership of over 15,000 miners.
- Ensured equipment was successfully transported across multiple counties, deployed, and activated on the customer dashboard.
- Parsed raw data to incorporate in an internal dashboard used to track and record ownership of the product.

## Education

<b>MERN Stack Development</b>		Massachusetts Institute of Technology		2022
<b>Management Information Systems</b>		Washington State University		2017