

# JD Gonzalez

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**Core Skills:** Programming (JavaScript, Python, C#, Java), Web Development (React, Angular, Node.js), Databases (SQL Server, MySQL, Postgres, MongoDB)

**Tools & Platforms:** Azure, GCP, Terraform, Docker, Azure DevOps, VS Code, Git, npm

**Certifications:** Terraform Associate (003), AZ-900: Azure Fundamentals

## EXPERIENCE

### Full Stack Engineer | Costco | Issaquah, WA

May 2023 - Present

- Implemented a game-changing item onboarding proof of concept (POC) in just six weeks, turning a three year struggle into success.
- Developed and implemented an internal developer portal for the entire IT organization, enhancing resource accessibility and promoting organizational transparency by reducing silos and improving cross-functional visibility.

### Software Engineer | Microsoft | Redmond, WA

September 2017 – April 2023

- Managed monthly release cycles for Microsoft Cloud for Sustainability (MC4S), overseeing the release of 5-10 features per cycle across three teams. Maintained alignment by communicating release plans and changes to stakeholders and promoted an efficient and well-coordinated release process.
- Created Azure ARM templates to enable the deployment of MC4S resources to new regions with minimal changes from engineers, resulting in over 100% increase in product uptake and improved safety.
- Implemented two automation tools for building, testing, and deploying software, which resulted in a 92% increase in deployment efficiency. This reduced deployment time from 30 minutes to less than a minute and streamlined software development and the release process by improving the quality and reliability.
- Designed a new branching strategy for code delivery in Azure DevOps, bringing about quicker task completion times and also increases engineers' happiness.
- Led bi-weekly standup and triage meetings, provoking well-coordinated and informed team, timely decision-making, and effective communication between all project stakeholders, leading to successful completion of multiple features.

### Software Developer - TDP | Liberty Mutual Insurance | Seattle, WA

July 2015 – September 2017

- Facilitated daily scrums, managing backlogs, and organizing sprint planning sessions, fostering successful completion of project objectives in a timely and efficient manner.
- Collaborated with peers to implement an integrated sales-based platform, which was estimated to provide an annual \$90 million in savings, resulting in a 19% increase in sales productivity.
- Worked closely with business and a team of six technical resources in development of a mobile analytics application, concluding in successful launch and a 12% increase in customer satisfaction.
- Developed Java-based web services using IBM WebSphere Process Server, resulting in high-performing and reliable web services, with an average response time of less than 1 second and a 99.99% uptime rate.

### Business Technology Service Analyst Intern | PEMCO | Seattle, WA

June – September, 2014

- Conducted a thorough review of the Intern webpage, made necessary revisions and updates to enhance the page's design and functionality, yielding in a more user-friendly and informative web page.
- Assisted in the architecture of a SQL database warehouse to manage customer data, totaling in improved data management, increased data accessibility, and more efficient data processing.
- Collaborated with other interns on a summer-long project, which was presented to the Board of Directors, demonstrating the importance of teamwork and effective communication in achieving project success.

## EDUCATION

Bachelors of Science in Informatics | University of Washington

June 2015

Focus: Information Assurance and Cybersecurity