Jason Mimick   Cloud Product & Engineering

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Professional Summary

Building and shipping quality revenue generating products across a variety of technologies for 24+ years
Pragmatic, driven, hands-on, roll-up-sleeves attitude
Extensive database, cloud, devops, marketplace, product, & engineering expertise

Employment History

MongoDB, Inc - New York, New York USA
Product Manager Cloud - 2019 ↦ 2022
Built the MongoDB Cloud dev/ops/api/tooling ecosystems with Kubernetes and partners
Launched and owned the MongoDB Kubernetes, Helm Charts, GCP Marketplace, AWS CloudFormation products

Technical Director - 2017 ↦ 2020
Enabled MongoDB hyper-growth through project with partners like RedHat, VMWare, Google, AWS, and IBM
Solo engineer and maintainer for MongoDB Atlas GCP Enterprise Marketplace integration
Additional work with AMD, Diamanti, and other to prove out MongoDB performance and scalability

Senior Consulting Engineer - 2015 ↦ 2017
Delivered on-site technical advice to customers across numerous industries
Drove technical project success as embedded dedicated consultant for companies such as United Airlines, The Gap and the US Dept. of Veterans Affairs

InterSystems Corporation - Cambridge, Massachusetts USA
Sales Engineer - 2012 ↦ 2014
Provided technical expertise for global prospects ranging from startups to $10B+ corporations
Designed and built cloud-based applications and integration solutions across diverse technologies
Evangelized and educated internal and external customers

Microsoft Corporation - Redmond, Washington USA
Senior Software Engineer Lead - 2010 ↦ 2012
Managed development team of 7 engineers for Microsoft HealthVault Community Connect
Designed, built and evangelized partner software development kit
Implemented federal healthcare reform requirements; FDA, MU

Senior Software Engineer - 2008 ↦ 2010
Built data ingestion engine and developer tools for Amalga speeding up implementations by a factor of 4
Ensured repeatable and verifiable data processing by extending Microsoft development tools
Boosted team and customer productivity and technical skills via training, consulting, and mentoring

QuadraMed Corporation - Reston, Virginia USA
Enterprise Architect - 2007 ↦ 2008
Advised leadership team on strategic technology plans

Delivered architectural blueprints for single-sign-on, workflow, and business intelligence projects

Director Product Development - 2005 ↦ 2007
Utilized agile methods to manage team of 17 designers, engineers, testers, and writers
Managed app development platform, person indexing, workflow, front-end gui, and content mgmt products

Principal Software Engineer/Team Lead - 2002 ↦ 2005
Developed hospital consumer web portal applications
Designed and built Java HL7 enterprise messaging system
Integrated biometric and LDAP authentication systems into existing products

Programmer/Analyst II - 2000 ↦ 2002
HL7 CCOW enabled products and developed bi-directional HL7 interfaces
Conducted training courses on proprietary 4GL programming language increasing development productivity

University of Memphis - Memphis, Tennessee USA
Graduate Teaching Fellow - 1999 ↦ 2000
Lectured university algebra, calculus, and discrete mathematics courses

IDX Systems Corporation - Burlington, Vermont USA
Software Engineer - 1998 ↦ 2000
Designed and coded Mumps database scripts and HL7 interfaces for several IDX clients

Technical Skills

Conversant in most popular languages (Go, python, Java, C#, JavaScript, etc)
CNCF, Cloud Foundry, AWS, Azure, GCP, Kubernetes, Helm, OSB
Portfolio

Education

University of Vermont MS Mathematics 1998
Master's Thesis: Ranking Partially Ordered Sets Graduate Teaching Fellow - Algebra, Calculus, and Discrete
University of Nebraska BS Mathematics 1996

Patents

SERVICEABILITY AND CONFIGURATION MANAGEMENT United States 20100299653

Personal Interests

Family, Music (Guitar-head), Philosophy, Math, Technology, Cycling, Running, Hiking, and our dog Luna