

Dan West

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- **Full-Stack Engineer**—Demonstrated success building and deploying enterprise SaaS applications on Azure. Builds integrations for high-value enterprise customer CRMs, including Marketo, Salesforce, Hubspot and Eloqua.
- **Customer-Focused, Value-Driven**—Creates features critical to customer success. Transformed product from SMB to enterprise customers, including Microsoft, Lenovo, Salesforce, Getty Images, f5 networks.
- **Blockchain Evangelist**—Invested in blockchain technology and its potential to revolutionize the way we transact and share data. Built 120MH/s Ethereum mining rig.

Database/Storage

SQL Server, Azure Table/Blob,
MongoDB

Server/VM

.Net, Java, PowerShell,
SSH

Client/Browser

Angular 2, TypeScript, JavaScript,
HTML5

Socedo—Software Engineer

3/2015-Present

- Design, build and deploy product features that deliver value to enterprise customers.
- Integrated npm/Node.js and angular-cli into a .NET 4.5 Web API and developed custom Kudu deployment script for Azure continuous integration.
- Designed and implemented the data architecture for front end Angular 2 rebuild.
- Trained team on Angular 2 and TypeScript development.
- Manage \$10K/month Azure infrastructure.
- Configure continuous delivery for Web APIs, cloud worker roles and VMs.
- #2 contributor to Socedo's GitHub repository.

Bluenrgy, LLC—Senior Software Engineer

6/2013-3/2015

- Developed SaaS platform using Java and MongoDB to aggregate data from IoT devices.
- Built client-side application using Ember.js to deliver critical, real-time data to BDMs.
- Leveraged Amazon EC2 and Azure VMs to reduce latency and meet data sovereignty requirements for global customers.
- Supported RabbitMQ, FTP and TCP protocols.

Corbis Images—Associate Software Engineer

3/2012-6/2013

- Built REST API to drive iOS applications.
- Created front-end interface in WordPress for internal management of curated Corbis image galleries.
- Partnered remotely with global stakeholders to deliver results against project goals, managing builds from inception to implementation.

Independent

- Built mining rig, 4x GPU setup, 120MH/s Ethereum, 1.7kH/s Zcash
- Experience managing a full node and mining processes remotely with Geth, Parity, RPC and Zcash-cli.
- HelloWorld with Truffle.
- Consume blockchain-related content daily via podcasts, YouTube presentations and news articles.

University of Washington

9/2006-6/2010

Bachelor of Science, Electrical Engineering