

**SuperCare Health**  
Software Engineer

Feb. 2017 - Present  
Los Angeles, CA

**Designed, developed, tested, and provided documentation for the following projects:**

Digital signatures	Back-end service to provide digital signing functionalities for the in-house delivery management mobile app, along with a framework for creating signable documents
Full-stack watchdog	Monitors in-house web applications across multiple servers
Notification service	Internal and customer-facing back-end service on a serverless architecture that sends emails, texts, and faxes for various events
Call center	AWS Connect integration and interactive voice recording as a microservice
Delivery driver tracker	Dashboard displaying live locations of the company's delivery drivers on a map
Web portal	Full-stack patient-facing web application on a serverless architecture
Centralized auth	Authentication server with front-end and back-end middleware modules for use by other in-house web applications
Internal web portal	Full-stack web application for management of users and internal applications

**Contributed to the following projects:**

Document management	Developed auxiliary full-stack services and React components
Delivery management	Provided an address validation service, new endpoints, and code changes
Care management	Developed the back-end for its customer-facing iOS app and integrated into it an existing API that contains other core business logic

**Dylect**  
Co-founder

Dec. 2015 - Sept. 2016  
Los Angeles, CA

Developed a full-stack, peer-to-peer video chat web application using WebRTC  
Integrated a collaborative whiteboard with the ability to share images onto the whiteboard  
Integrated a chat box with translation and speech-to-text capabilities

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**University of California, Los Angeles**  
Computer Science, B.S.

Dec. 2015

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Stack	Go and Node.js back-end; React with Redux and CSS front-end
Amazon Web Services	API Gateway, CloudFront, CloudWatch, Connect, DynamoDB, EC2, IAM, Lambda, Load Balancer, Route 53, S3
APIs	Google (Drive, Gmail, Identity, Maps), SendGrid, Twilio
Testing	Mocha and Chai, Jest for Node.js; Golang's testing package
Other back-end	MongoDB, Google Cloud Platform's Compute Engine

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US citizen currently residing in Los Angeles area, willing to relocate