

Devin Nguyen

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WORK EXPERIENCE

↘ AidKit	Principal Software Engineer [JAN 2024 - PRESENT]
	<ul style="list-style-type: none">Product Engineering Team Lead establishing product discipline and exploring new product verticalsDeveloped new fraud mitigation pipeline with vector-based doc analysis to optimize performanceEstablished a design system to improve design quality and accessibility across all platform surfaces
↘ HYPR	Principal Software Engineer [FEB 2022 - NOV 2023]
	<ul style="list-style-type: none">Team Lead for web platform team, focusing on full-stack development with an emphasis on UILaunched an automated Identity Verification solution (HYPR Affirm)Led development of RADIUS integration for seamless VPN authentication without passwordsEstablished a design system to ensure uniformity and accessibility
	Senior Software Engineer [MAY 2021 - FEB 2022]
	<ul style="list-style-type: none">Launched HYPR's cloud platform for passwordless logins for SSO and desktop workstationsDeveloped multi-tenant management system for SaaS product line enabling secure, containerized deployments across Development, QA, Staging, and Production environmentsPioneered UI and API frameworks for Identity Provider (IdP) integrations with Okta, G Suite, and Azure AD using Spring Web, Kotlin, Typescript, React, and Ant Design
↘ VMware	Senior Member of Technical Staff [OCT 2018 - APR 2021] <i>CloudHealth was acquired by VMware</i>
	<ul style="list-style-type: none">Launched AWS Savings Plan tools using Java, Spring Web, React, and GraphQLOrchestrated Cloudhealth's UI platform migration to VMware's Clarity design systemRelocated to London, UK to establish and onboard international engineering teams (EMEA & APAC), promoting global collaboration and a unified engineering culture
↘ CloudHealth	Senior Software Engineer [JUN 2018 - OCT 2018]
	<ul style="list-style-type: none">Full-stack development for Azure management features including a new Rightsizing engine for Azure SQL DB optimization, which introduced "Efficiency Targets" and improved UI performanceOrganized and led biweekly engineering demo days and championed DEI & Accessibility initiatives
	Software Engineer [JUN 2016 - JUN 2018]
	<ul style="list-style-type: none">Contributed to AWS and Azure cloud infrastructure reporting, automation, and optimization features using Ruby on Rails, AngularJS, AWS, and Azure

EDUCATION

→	Rensselaer Polytechnic Institute [2012 - 2016]
	<ul style="list-style-type: none">B.S. Computer ScienceMinors: Information Technology & Web Science, Psychology