

Raunak Singwi

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Experience

Founder & CEO

Ravi

January 2026 - Present

Building Ravioli (tryravioli.com), collaborative AI for one-to-one and group conversations, and Ravi (ravi.app), identities for AI agents including phone numbers, email addresses, and credential vaults.

Founder Fellow

South Park Commons

March 2026 - Present

Raised \$400K in funding from South Park Commons to build Ravi. Selected into a small cohort of founders with direct partner mentorship.

Previously Member: November 2025 - March 2026

Explored AI-agent identity, communication, and autonomy, developing the conviction that led to founding Ravi.

Senior Software Engineer

Cloaked

January 2023 - July 2025

Early backend hire at a privacy-focused startup; architected and built core product infrastructure as the engineering team grew from 3 to 15 engineers.

Designed and shipped Cloaked's Data Removal system, now the company's flagship product, automating personal data discovery and removal across 120+ data broker sites.

Revamped APIs and database schemas, enhancing performance and maintainability.

Architected spam prevention and anti-abuse systems using heuristic algorithms and AI-based detection, protecting users from fraud, phishing, and impersonation at scale.

Senior Member of Technical Staff

Salesforce

May 2022 - January 2023

Worked on the development of a synthetic monitoring platform, executing 200M+ tests daily, ensuring enterprise-grade reliability and performance.

Member of Technical Staff 1 - 3

VMware

July 2018 - May 2022

Designed and developed a Kubernetes-on-Router solution that leverages spare resources on a managed SD-WAN router to securely deploy and orchestrate containerised applications on the edge (Project Santa Cruz showcased at VMworld 2021).

Hackathon project was funded into a full-time team within the Office of the CTO.

Automated Kubernetes cluster deployment (VMware Tanzu) on vCenter Server and introduced unit testing practices and Go to the team.

R&D Intern

VMware

January 2018 - July 2018

Developed an innovative runtime tool to transform vCenter Server topologies from external to embedded SSO, significantly reducing deployment complexity.

Skills

Languages: Python, Go, SQL, Java

Frameworks & APIs: Django, FastAPI, GraphQL, REST APIs

Infrastructure: Docker, Kubernetes, AWS, Cloudflare, PostgreSQL, Redis

Technical achievements

Recipient of the US O1 Visa , recognizing extraordinary ability in software engineering.

Published 12 US patents with the USPTO, spanning cloud infrastructure, edge computing, and container security.

2x VMware Global Hackathon Winner , at a company of 30,000+ employees.

Selected 4x for VMware R&D Innovation Offsite, with an approximately 10% acceptance rate.

Admitted to VMware xLabs , an incubator for off-roadmap ideas with a <5% acceptance rate.

Speaking

2nd Place, National Level Debate , Jamia Millia Islamia University, New Delhi (2016).

3rd Place, Toastmasters Zonal Impromptu Speech , IIM Bangalore (2019), and Best Speaker at IBC Titans Toastmasters Club, Oracle.

Multiple inter-collegiate debate and extempore wins across university and regional competitions; Orator of the Year , Ramdeobaba College (2015).

Education

Bachelor of Engineering in Information Technology

Ramdeobaba College of Engineering, Nagpur

August 2014 - May 2018