

Sush Ravish

Builder

New York City, NY, United States | [LinkedIn](#)

I love building things. Most of my career has been spent helping turn ideas into products. From hacking together the first MVP, talking to customers and iterating quickly to scaling systems, growing engineering teams, and figuring out what comes next as a company grows. I enjoy working closely with founders and wearing whatever hat the stage of the company needs.

Outside of work, I'm usually tinkering with something. I am endlessly curious about how things work and love learning from people who are building interesting products. Lately, that curiosity has mostly been directed at AI, developer tools, automation, and anything that makes me think, "I wonder if I can build that."

Always happy to connect with people who enjoy building things, sharing ideas, or just geeking out over technology.

EXPERIENCE

Head of Engineering

Brij - QR Code Experience platform

Apr 2021 — Present
New York, United States

Brij is a software platform that powers one-touch product registration & reorder through QR codes. Started at Brij as founding engineer building core Brij app platform

Consulting/Startups

Self-employed

Jan 2018 — Mar 2021

I tried various things during this time including working on startup, collaborating, consulting, mentoring and learning from other founders

Senior System Engineer

NI (National Instruments)

Jan 2009 — Dec 2017
Austin, Texas, United States

Worked in various roles at NI including

- Systems engineering: I was part of the core founding team of the Center of Excellence (CoE) for New Energy and Smart Grid Applications at NI. Our team handled applications related to new energy and smart grid opportunities worldwide. We developed applications and coordinated with other NI teams to develop smart grid applications. Additionally, we worked with internal marketing and sales teams to close opportunities worldwide. Part of our effort also included collaborating with standards organizations such as NIST, as well as universities across the USA and Europe. During this time, I spent a couple of years working at the NI Armenia branch and leading engineering efforts there.

- Software engineering: I was part of developing and leading multiple software initiatives in motion and vision control applications. These products are part of NI core stack. Filed and granted multiple patents during this time

SKILLS

Team Leadership · Product Development · Team Building · Product Design · Prisma ORM · Next.js · Architecture · MongoDB · Engineering Management · Compliance Management · Mobile Devices · API Development · Software as a Service (SaaS) · Full-Stack Development · Leadership · Engineering Leadership · React.js · Team Management · TypeScript · Hasura · GraphQL · Early-Stage Startups · Recruiting · Architectural Design · Scalability · Software Development · Embedded Software · Product Management · Cross-team Collaboration · NI LabVIEW · Cross-functional Team Leadership · Real-Time Operating Systems (RTOS) · Entrepreneurship · 0 to 1 · React Native · Amazon Web Services (AWS) · hustling