# Roshan Revankar

roshan@roshanrevankar.com | 310-386-5783 | linkedin.com/in/roshanrevankar

Software Executive with over 20 years of hands-on experience delivering mission critical systems at web scale and building and managing large teams. Experience with spearheading cultural and technology transformation initiatives in an organization. Passionate about mentorship and growing leaders.

## **Key Skills and Core Competencies**

Team Development & Leadership	Cultural Transformation	Strategic Planning
Mentoring & Coaching	Agile Methodologies	Technology Modernization
Goal Setting & Achievement	System Development	Cross-Functional Leadership

# **Professional Experience**

#### **Tive Technologies Technical Advisor**

- Tive is an early-stage startup delivering interpreter solutions for the hard of hearing community.
- Advising engineering and product leadership on architecture tradeoffs
- Mentoring engineering leaders
- Ensuring operational readiness

#### GoodRx

#### Sr. Director, Engineering

- Engineering leader for the Core Funnel organization that drives > 80% of the company's revenue.
- Scaled the engineering organization from a team of 4 to a 20-person organization responsible for delivering features that improved usability and patient outcomes.
- Transformed the culture of the organization towards rapid and frequent A/B testing towards increasing conversion and growth.
- Incepted and launched GoodRx Health a business unit focused on Health content, that has since grown to be a major pillar in GoodRx's SEO strategy.
- Led the manufacturing solutions engineering org, catering to direct relationships with pharma manufacturers and bootstrapped a solutions engineering team to manage interrupt-driven work from Sales teams.

## Ticketmaster

#### VP, Software Engineering

 Led an engineering organization of 75 engineers for Ticketmaster's core front end properties responsible for selling tickets, which during an on-sale are among the highest trafficked ecommerce sites in the US.

# Software Executive

July 2011 – December 2020

December 2020 – April 2024

December 2021 – current

- Successfully led and delivered a company-wide initiative to modernize and transform
  Ticketmaster's legacy payment systems from inhouse storage and processing to a provider agnostic
  payment tokenization system; Migrated over 5 million stored cards out of multiple legacy systems,
  reducing the overall compliance burden.
- Led a cross-functional initiative that spanned multiple teams across the organization to deliver a new resale marketplace that generated over \$10 million in annual revenue.
- Participated and led culture and technology transformation initiatives across the organization around continuous delivery, stability, observability and innovation.

## Clearwire

#### Sr. Director, Technical Architecture

- Architected and led a team to deliver a new payment system, tax processing engine and a customer care application.
- Led the engineering organization for Clearwire's portal services.

## Amp'd Mobile

#### Director, Handset Software Architecture

#### November 2005 – July 2007

August 2007 – June 2011

- Led the design and development of Amp'd Mobile's flagship mobile storefront application that featured episodic video content and live streamed events for purchase.
- Designed and developed a content framework for delivering mobile content to the mobile handset.
- In a pre-ios/android era, conceptualized and delivered a system to dynamically update functionality of mobile applications over-the-air without requiring a binary download to the handset.

## **EximSoft Technologies**

## **Technical Architect**

January 2001 – November 2005

- Designed and developed a smart card and PDA based electronic passbook application for a microfinance institution serving impoverished households in rural India. Oversaw installation and training of operators in the field.
- Played the role of client co-ordinator and architect for EximSoft's clients.

## Education

**P.E.S.I.T, Bangalore University** September 2000 with a B.E in Mechanical Engineering. First Class with Distinction