ABOUT

Engineering leader with 18+ years of experience scaling high-performance cloud platforms and distributed systems. Proven ability to translate complex technical challenges into high-impact business solutions, driving product innovation by building and mentoring elite engineering teams.

SKILLS

Leadership & Strategy

Technology Leadership, Product & Cloud Strategy, Team Scaling & Mentorship, Product Delivery, Roadmapping, Risk Management

Architecture & Systems

Distributed Systems Design, Cloud-Native Architecture (AWS, OpenStack), Enterprise Integrations, Microservices

Technical Expertise

DevOps & CI/CD, Infrastructure as Code (Terraform, Ansible), Performance Optimization, Automation, Data Warehousing

EDUCATION

Ph.D., Electrical & Computer Engineering
Carleton University, 2019

M.Sc., Computer Science
University of Calcutta, 2009

B.Sc., Computer Science
University of Calcutta, 2007

Anshuman Biswas

VP of Engineering

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EXPERIENCE

VP of Engineering @ Elastio   *Jan 2025 – Present*

- Scaling engineering teams to build a high-availability, cloud-native threat detection platform.
- Driving product strategy, defining technical roadmaps, and partnering with management to accelerate business growth.

Senior Engineering Manager @ Veeva Systems   *Mar 2024 – Jan 2025*

- Led the team that engineered and embedded scalable contact center capabilities into Veeva CRM, improving global customer engagement.
- Scaled the organization by hiring and mentoring top-tier engineers and managers while owning the full product delivery lifecycle.

Senior Engineering Manager @ IBM Turbonomic   *Jul 2017 – Mar 2024*

- Managed globally distributed teams responsible for core orchestration and monitoring products for the Turbonomic platform.
- Drove DevOps automation initiatives that significantly reduced developer onboarding time and architected critical enterprise integrations.

∗Promoted from Sr. Software Engineer → Eng. Manager (2017–2018)∗

Chief Technology Officer @ Nearest.com   *Feb 2012 – Dec 2014*

- Architected and scaled a hyper-local search engine and its fault-tolerant infrastructure from concept to production on AWS & OpenStack.

Prior Engineering Roles   *2007 – 2017*

- **Trend Micro:** Developed distributed cloud security systems on AWS
- **Carleton University:** Built a research collaboration cloud app
- **Tata Consultancy Services:** Led early on-prem to cloud migrations
- **Global Travel Solutions:** Built an airline reservation system
- **2PiRadian:** Developed a network stack over optical media