

Abhishek Thanvi

Bengaluru, India

+919461900859 | abhishekthanvi8@gmail.com

🌐 <https://abhishekthanvi.in/>

in <https://www.linkedin.com/in/android-ios/>

Objective

Engineering leader and full stack developer with 10+ years experience driving innovation at startups and scaling high-impact SaaS, mobile, and platform projects. Proven expertise in cloud architecture, generative AI, HealthTech, team leadership, and remote collaboration. Adept at guiding MVPs from inception to launch and leading multi-disciplinary remote teams.

Experience

- **Nexus Connected - London, UK (Remote)** June 2024 - Present
Platform Engineer – Backend Systems & Infrastructure
 - Architected and led development for a next-gen women's health app (fitness, menstrual tracking, nutrition, AI modules) from scratch
 - Built and maintained a secure, scalable mobile and web platform using DigitalOcean, Node.js, React.js, NestJS, Redis, RabbitMQ, BullMQ
 - Implemented data privacy, platform security, and compliance processes
 - Managed a fully remote, cross-functional team of 6–7 engineers across multiple time zones, promoting async communication, mentorship, peer code reviews, and bi-weekly learning sessions
 - Drove recent app launch; overseeing early-stage growth and roadmap prioritization
- **SaaSbrew Technologies Private Limited - Remote** Feb 2023 - Present
Co-founder
 - Founded SaaSbrew to empower startups with rapid MVP product launches and technical advisory solutions.
 - Guided product strategy, architecture, hiring, and project management for diverse startup clients across industries.
 - Collaborated with multiple organizations to design scalable mobile and SaaS products, ensuring timely delivery and high client satisfaction.
 - Currently managing projects for a major enterprise client, overseeing development and maintenance of multiple iOS applications as well as customized white-label app solutions for several partners.
 - Successfully incubated NexusConnected, the flagship HealthTech MVP under SaaSbrew, from concept to recent public release.
- **Nexx Zeal Technologies Private Limited - Bengaluru, India** Aug 2017 - Aug 2023
Tech Lead
 - Collaborated with product managers and designers to build high-rated mobile app solutions (avg rating 4.9/5)
 - Designed scalable Node.js backend for dealer/distributor management (100,000+ daily transactions on AWS RDS/EC2)
 - Implemented CI/CD pipelines, enabling daily, zero-downtime deployments, and halving time-to-market
 - Integrated backends with Tally, SAP, and CRMs, improving efficiency and data reliability

- Led developers in migrating legacy systems to modern tech stacks, reducing bugs and improving maintainability
- Managed SaaS database infra (99.99% uptime, 40% faster response) and resolved major Node.js memory-leak performance bottlenecks

- **Bhaskar Services**

Sept 2015 - July 2017

Sr. Android Developer

- Designed, developed, and maintained Android apps for incident management and commercial clients
- Delivered complex solutions for US astrology/health platforms
- Managed client communications and documentation for government and enterprise clients

Education

- **Rajasthan Technical University**

2011 - 2014

Bachelor of Technology - Computer Science

Skills

- Cloud Architecture (DigitalOcean, AWS) | Microservices | SaaS | Generative AI | HealthTech | Mobile Apps (Android/iOS)
- Node.js | React.js | NestJS | Kotlin | Swift | Java | JavaScript | TypeScript | PHP | MySQL | Redis | RabbitMQ | BullMQ
- App Security | Data Compliance | CI/CD (GitHub) | Firebase | Team Leadership | Payment Integration (PayTM, RazorPay)

Achievements & Awards

- Regularly invited to consult on MVP strategies, technical due diligence, and best practices for early-stage product launches in SaaS and HealthTech domains.
- Consistently led high-performing, fully remote engineering teams (6–7 members), championing a culture of mentorship, code quality, and asynchronous global collaboration that accelerated release cycles and improved delivery reliability.
- Recognized as a trusted technical advisor by previous organizations for architecting robust scalable systems, streamlining cloud costs, and advising on team structuring.
- Maintained a track record of software stability and user satisfaction: spearheaded initiatives that delivered apps with 4.9/5 ratings, 99.99% uptime, and significant improvements to reliability and speed.