RAHUL KURUP

12+ years XP · Engineering Manager / Architect

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ABOUT ME

- I can plan and execute the journey from 0 to 1, and then scale from 1 to beyond.
- I have experience leading and managing global cross-functional teams while delivering projects from inception to completion.
- I nurture and develop teammates at all levels (junior, mid, senior) while establishing clear roadmaps and guidelines.

TECHNICAL SKILLS

Languages: Golang, JavaScript, TypeScript, Python, SQL, MongoDB, HTML/SCSS/CSS, C#, DotNet Core 2.x, Java v8.x
Frameworks: React, Node.js, Next.js, Nest.js, Loopback, Svelte.js, Vue.js, Vite, Jest, Vitest, GraphQL, Angular, Razorpay, Stripe
Dev Tools: Git, Docker, Firebase, Google Cloud Platform, AWS, Serverless, Vercel, Heroku

EXPERIENCE

BT (Broadband, OTT & Telco) — Gurgaon, Haryana
Engineering Manager — *10/2023 – Present*

- Led three teams of up to 15 members and contributed wherever needed.
- Redesigned core shopping pages, increasing conversion rates by up to 70% and sales by 60%.
- Transitioned from the legacy AMS stack to a modern technology platform.
- Conducted A/B tests and adjusted website traffic.
- Coordinated cross-team efforts for order management and recommendation/search systems.

Getir (Fast Delivery E-commerce) — Turkey
Technical Lead — *03/2022 – 08/2023*

- Helped shape a franchise project that improved daily operations across hundreds of warehouses, contributing wherever needed.
- Supported a hiring initiative for regional branches to recruit couriers, riders, and store assistants effectively.
- Played a key role in migrating to a micro-frontend architecture for improved scalability.

Chegg (E-learning & Subscriptions) — Jasola, Delhi
Sr. Software Engineer / Lead — *07/2020 – 03/2022*

- Improved chegg.com for millions by optimizing performance, functionality, and accessibility during a major migration, contributing as needed.
- Assisted in updating marketing (SEO) and legal pages, transitioning them from legacy systems to a modern stack.
- Developed an automation tool that allowed the product team to create product and landing pages independently.

Nagarro (Revenue Management & Reporting) — Gurgaon, Haryana
Associate Staff Engineer — *12/2018 – 07/2020*

- Worked on developing and maintaining a revenue management application for a major client.
- Helped implement features such as order management, recurring payments, and reporting, contributing where required.
- Delivered a solution that streamlined operations and improved revenue management.

Planetcast Media (Streaming, OTT, Transcription) — Noida, UP
Software Developer — *05/2017 – 12/2018*

- Developed in-house applications for satellite streaming, monitoring, live charts/logs, and timeline management, and contributed across functions as needed.
- Ensured audio, video, subtitles, and logos were synchronized for partner channel broadcasts.

Cisoft Technologies (ERP Software with Reporting and Payment Gateway)   Bareilly, UP

Software Developer   *05/2014 – 04/2017*

- Contributed to testing and developing ERP software for schools and colleges.
- Automated live report generation, timetables, and the management of fees, libraries, and payroll.

OPEN/CLOSED-SOURCE CONTRIBUTIONS

StorageX

Author & Maintainer   *11/2022 – Present*

- Developed an all-in-one localStorage/sessionStorage/cookie manager.
- Created a browser extension for evergreen browsers.

Beesy: Record Google Meets (https://thepira.com/beesy)

Co-Author & Maintainer   *01/2022 – Present*

- Developed a secure, offline-first meeting recorder with automatic crash recovery, requiring no user signup.
- Automated the user workflow with customizable shortcuts, recording prompts, and automatic post-meeting downloads.

EDUCATION

IET   Alwar, Rajasthan

Computer Science   *05/2010 – 04/2014*

Kerala School   Vikaspuri, Delhi

Secondary & Higher Secondary (10th & 12th)   *01/1998 – 01/2010*