Ankush Rajabhoj

Senior Software Development Engineer (Full-stack / Backend)

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Skills

• Languages: **Java, JavaScript**, Swift, and Golang

• Data source: MongoDB, MySQL, Redis, and Kafka

• Frontend: React.js, HTML, CSS, Bootstrap

Backend: Spring Boot, Spring Framework, Hibernate, and RESTful API

Cloud: Docker, Distributed System, Microservices, AWS

Fundamental: Algorithms, Data Structures, and Software Design (HLD/LLD)

Work Experience:

6.8+ years as Full-stack Developer, Backend Focused

CleverTap (3+ Years as Senior Full-stack Developer May 21 to Jun 24): Core-App: Journeys and Automation

- In a team, which lets you create an flexiable automated omnichannel notifications experience for users using a visual builder with more than a Billion MAU.
- Built the Journey CNP feature, which let user personalize messages for engagement channels based on client set programable circumstances, profile data, event data, and external APIs.
- Designed a Journey Stats Debugger framework that cuts resolution time for customers' statistics-related queries and reported bugs by **7 days** about **48%**.
- Created and enhanced features such IntelliNODE, Best time and User timezone notifications delivery, RenderMax, personalization of profile updates, and **optimization of campaign and journey report generation**.
- Collaborated with other teams. Mentored peers, performed peer code/technical/design reviews, influenced
 architecture designs, led technical aspects of the project, and guided the team on best practices for a scalable and
 maintainable solution.

Raja Software Labs (2 Years as Full-stack Developer Mar 19 to Feb 21)

- Designed, developed, and delivered new features for application such as **LinkedIn** and Google (Gmail, Chat, Meet, and Hangouts).
- Managed and guided the LinkedIn Group developement team, resulting in 99% increase in daily active usage time.

BNY Mellon Technology(1+ Year as Full-stack Developer Jun 17 to Aug 18)

- Developed a prototype application from the ground up that harmonised the data ingestion pipeline from different sources and displayed its real-time activity in the UI dashboard (web application), During the first fiscal year, securities managed were increased to 80 million dollars.
- Migrated application from monolithic to microservices, reducing downtime by 79%.
- Enhanced the test-writing process using TDD, improving code quality and reducing testing cycle by 40%.

Other work (1+ Year Full-stack Developer)

- Spearheaded the development of a web application for managing and streamlining online orders, reducing manual effort by **54%**. (Freelance Aug 18 to Mar 19).
- Worked as a Full-stack developer in the LendIn team at Kuliza Technologies (Mar 21 to May 21).

Education

• Bachelors in Computer Science and Engineering, RBU, Nagpur, Graduated in 2017

Achievements

- Award for Excellence at BNY Mellon.
- Secured 15th position in the International Mathematics Olympiad.
- 3-star CodeChef programmer with a highest rating of 1676.
- Won a gold and 2 silver medals in HackerRank.