ANKIT KUMAR

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Experienced software engineer with 3.5+ years in cutting-edge technology and DevOps practices, driving impactful solutions for tech companies.

SKILLS _

Technical Skills: Data Structure & Algorithms, Problem Solving, OOPS, AOP, System Design.

Language & Frameworks: Core Java, Advanced Java, Spring Boot, Hibernate, Spring JPA (Java Persistent API).

DataBases: MySQL, MongoDB, Redis, Elastic Search, Spring H2.

Messaging System: Apache Kafka and Apache Nifi.

Containerization & Orchestration: Docker, Kubernetes, GKE (Google Kubernetes Engine), GCP (Google Cloud Platform).

CI/CD & Version Control: Jenkins, Git, Github, Bitbucket.

EXPERIENCE

SDE-I | Birdeye (Gurgaon, India)

Jan 2022 - Present

- Worked upon Birdeye (a SaaS based MNC) Top Payments projects like ACH, Webforms, QR and Recurring Payments.
- Implemented Redis cluster cache and Circuit Breaker in Birdeye Payments to achieve higher performance and fault tolerance.
- Contributed to Stripe's Terminal and Quickbooks (Intuit Product) Integration with Birdeye Payments.
- Developed AWS secret manager in Birdeye's microservices payments & messenger.
- Worked upon various other technologies like Apache Kafka, Apache Nifi, MongoDB, Redis, Elasticsearch and Kibana dashboard.

Backend Engineer | Freelance (Remote, India)

Feb 2021 - Jan 2022

- Worked with more than 8+ startups to develop their websites, Dashboard tool, CRMs and Backend architectures.
- Have made good connection with 40+ persons including these all 8 startups.
- Learned client conversation, product management, customer satisfaction etc.
- Technology used: Java, Spring Boot, MongoDB, MySQL and ReactJs for UI development.

EDUCATION

MAIT (Maharaja Agrasen Institute of Technology), B.Tech - CSE | Rohini, Delhi GPA: 8.9 / 10

PROFILE LINKS ___

Portfolio
Medium
Leetcode
Github
GeeksForGeeks
Hackerrank
Twitter

ACHIEVEMENTS _

- Solved more than 800+ DSA problems on Leetcode.
- 5* star in Java and 4* star in **Problem solving** on Hackerrank.
- 3 in a row hackathon winner at Birdeye. First hackthon project was a product feature and second one was built on AI using chatGPT and generativeAI apis and third one was on data visualization graphs.
- Ranked First in Dev challenge among 350+ partcipants organized by IOSD MAIT.
- College Topper in Diploma batch 2016-2019.
- One of my article on medium got requested to be published by towardsDev.
- Have a strong network in freelancing world. Worked with many small startups.

PROJECTS _

Electronics Tweaker

- A fully functional web application where user can request service for any kind of damaged electronic products.
- Real time engineer allocation & completion of service status along with integration of google maps.
- Tech stack used: Java, Spring Boot, Spring Security, JPA, MongoDB.

Trail Inventory

- It is a fully inventory management tool where business users can manage their inventories, prices, and keep track of their sales and profit.
- Tech stack used: Java, Spring Boot, MongoDB, and ReactJs.

Motel Lookup

- An online place to get all hotel deals and easy options available to book rooms online, see bookings, and transactions.
- Have the option of Admin Panel Dashboard to control and manage the website in real-time.
- Tech stack used: Java, Spring Boot, MongoDB.