

Arjun Mehta

Software Engineer

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60%

Lower latency

2.4M

Records per day

22%

Cloud savings

PROFESSIONAL SUMMARY

Full-stack software engineer with 4 years of experience building scalable cloud applications in fintech and SaaS. Delivers reliable features with Java, TypeScript, React and AWS; improves performance and developer productivity through automation.

CORE SKILLS

Java / Spring Boot

TypeScript / React

Python

AWS (EC2, Lambda, RDS)

Docker / Kubernetes

CI/CD (GitHub Actions)

PostgreSQL / Redis

REST and event-driven APIs

PROFESSIONAL EXPERIENCE

Software Engineer II, Northlake Payments *Toronto, ON | Mar 2023 – Present*

- Rebuilt the transaction API in Spring Boot, cutting p95 latency from 480 ms to 190 ms
- Designed an event-driven reconciliation service processing 2.4M records per day
- Introduced automated testing and CI/CD that lowered release time from 2 days to 2 hours
- Mentored 3 junior developers and led code reviews

Software Developer, BrightCart Inc. *Waterloo, ON | Jul 2021 – Feb 2023*

- Built React dashboards used by 15,000 merchants
- Reduced cloud spend by 22% by right-sizing AWS resources

EDUCATION

- Bachelor of Computer Science – University of Waterloo (2021)

LICENCES & CERTIFICATIONS

- AWS Certified Solutions Architect – Associate
- Certified Kubernetes Application Developer (CKAD)