

Christopher Lin

Java Programmer

Java programmer with nine years of experience developing enterprise-grade applications, including finance platforms and enterprise resource planning (ERP) integrations. Specializes in Java Spring Boot, REST API development, and multithreaded systems. Adept at optimizing back-end systems and leading large-scale codebase refactoring efforts.

CONTACT



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christopher.lin@example.com



GitHub | Portfolio



christopher.lin@example.com

EDUCATION

Bachelor of Science (B.S.) in
Software Engineering
University of Washington, Seattle,
WA, May 2014

PROFESSIONAL EXPERIENCE

SENIOR JAVA PROGRAMMER | NEXTAXIS FINANCIAL SYSTEMS,
SEATTLE, WA
APRIL 2018 – PRESENT

- Led migration of legacy monolith to Spring Boot microservices architecture, reducing system downtime during deployments by 94%
- Developed and maintained REST APIs used by over 1.8 million customer accounts, improving data retrieval speed by 38%
- Conducted code reviews and performance profiling for a 12-developer team, helping identify and resolve bottlenecks that improved transaction processing time by 52%

JAVA DEVELOPER | BRIGHTSTONE LOGISTICS, BELLEVUE, WA
AUGUST 2014 – MARCH 2018

- Integrated ERP system with third-party shipping API, saving \$280,000 annually in labor and reducing order errors by 43%
- Created logging middleware that standardized exception handling across five applications
- Optimized SQL queries and implemented batch processing, reducing invoice generation time from 15 minutes to under three minutes

CERTIFICATIONS

- Oracle Certified Professional: Java SE 11 Developer, Oracle, October 2021
- Spring Professional Certification, Pivotal, May 2019