

Hira Malik

Software Engineer

Contact Information



Mahadevpura, Banagalore



hiramalik117@gmail.com



+91-9686884367



linkedin.com/in/hiramalik

Technical Skills

Java	●	●	●	●	○
J2EE	●	●	●	●	○
Spring	●	●	●	○	○
JUnit	●	●	●	○	○
JavaScript	●	●	●	○	○
SQL	●	●	●	○	○
HTML	●	●	●	○	○
Postman	●	●	●	○	○
Jprofiler	●	●	●	○	○
Git	●	●	●	○	○
JIRA	●	●	●	●	○
Confluence	●	●	●	○	○
BitBucket	●	●	●	●	○
Crucible	●	●	●	●	○

Certifications

Oracle Certified Java Professional,
Java SE 6 Programmer (2013 –
Present)

Personal Information

DOB: 4th November 1991

Languages Known: English, Hindi

Hobbies: Painting, Films, Music

Summary

- 4+ years of experience in writing robust code for development of enterprise applications using Java/J2EE technologies.
- Proficient in requirement analysis, estimations, design, development, performance, and agile-based release cycle.

Experience

Finastra Software Solutions

Nov 2016 – Present

Software Engineer

- Responsible for Requirement gathering, Design and Development of new features, Debugging and Unit Testing
- Exposed Rest API's to build mobile channel using SPRING rest, features like transactions approval.
- Implemented daemon interface for cash transactions, enabling integration with back offices.
- Implemented SWIFT 2018 changes, for banks to transact using SWIFT network, used by nearly all customers of FBCC.
- Implemented builder pattern approach which provided flexible way of creating instances.

Finastra Software Solutions

Dec 2013 – Nov 2016

Associate Software Engineer

- Reduced Login time by 60% and transaction submission time by 90% by mainly implementation of Ehcache and other database tunings.
- Worked on front-to-back integration, forming an end-to-end connectivity making FBCC more sale-effective.
- Designed and implemented the functional gaps of Trade modules.
- Redesigned and implemented FBCC from providing single bank to multibank functionality in Cash modules.

Academic Summary

- Bachelors in Engineering - Computer Science
- Kumaun Engineering College, Uttarakhand
- Score: 72%