

Arun Aggarwal

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Summary

4+ years experienced Software Developer with a demonstrated history of working in IT industry. Skilled in Spring Boot framework, Java Development, creating micro-services and building Restful web services. Strong engineering professional with a bachelor's degree focused in Computer Science from Guru Nanak Dev University.

Experience

- 4 years' experience in Java and **Micro services** development.
- Strong concepts in **RESTful** web services.
- 3+ years' experience in **Spring Boot** and Spring cloud framework,
- Excellent understanding of **OOPS** concepts.
- 2 years' experience in guiding and mentoring team members.
- Good knowledge in Git and Bitbucket.
- Knowledgeable in distributed application framework.
- Immense experience in resolving production and performance issues.
- Coordinated closely with different applications/teams and has delivered end to end change requirements.
- Worked multiple times at client site.
- 2+ years' experience in agile based development team

Skill Set

- **Java, Microservices, RESTful services**
- Redis, Oracle
- Rally, Jira
- Perforce, Git, Bitbucket
- Eclipse, Notepad++
- Spring Boot, Spring Cloud, Spring Batch
- Agile, Scrum
- Sourcetree, Postman, UltraEdit
- Putty, MobaXterm

Projects

Company: **Amdocs, Backend Developer**

Duration: **06/2016-Present**

Technology-stack: **Spring Boot and Spring Cloud, Angular JS, Restful web services, REDIS**

Handling agile based project which involves developing micro-services and micro-widgets. Micro-services are implemented in spring boot and spring cloud framework and exposed through RESTful web services. Redis database is used for session management.

Roles and Responsibilities:

- Analyzed the requirement and decided the efforts and timelines.
- Closed the requirement interface with downstream teams involved.
- Developed micro-services from scratch using spring boot.
- Created RESTful web services to be exposed to multiple channels.

- Taking care of all the functional, business and performance.
- Reduced transaction timing from 10secs to 3secs by reducing number of REST calls.
- Worked in agile and scrum-based teams to complete the iteration on time.
- Introduced peer reviewing the code within the team.
- Actively participated in scrum meetings, iteration planning and retrospective meetings.
- Improved code quality by removing critical SONAR issues.
- Communicated effectively with scrum masters and product owners for smooth delivery of tasks.
- Mentored 3 new team members thereby strengthening the team.
- Effectively used batch framework to increase the throughput of the system.

Education

Guru Nanak Dev University, Amritsar | Bachelor's Degree, Computer Science
2012-2016

Achievements & Co-curricular

- Recognized for my contribution in release of product to client.
- Participated in HACKATHON at CC level in AMDPCS.
- Participated in cricket event held at CC level.
- Volunteered for various CSR activities.
- Organized Treasure Hunt in a cross-CC event.
- Awarded Employee of the month award for resolving critical production issues.