



Ahmad Saib - Java Developer

Having 9 years of Experience in the field of Software Engineer and Team Lead having technical skills in Java, AWS, Frontend, Angular.



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Profile Summary

- 9 years of professional experience as a Software Engineer/Team Lead
- Expert in DevOps
- Experienced in Micro services architecture
- Always involved in improving the architecture
- Certified Scrum Master (International Scrum Institute)
- Strong grip of Software life cycles
- Always write clean and smart code
- Experienced in managing the team and code reviews



Education

- Bachelors of Software Engineering International Islamic University (Islamabad)



Technical Skills

- Java: Spring, Spring Boot, JSF, Hibernate, JOOQ, Web Services (SOAP and Restful), JSPs, Servlets, JAXB, JSTL EJBs, Android, Core Java (Java 8), Programming APIs
- Frontend: Java Script, Sass, jQuery, Bootstrap
- Angular: Angular JS, Angular 2, Angular 4, Angular 7
- Databases: MySQL, PostgreSQL, Elastic Search
- Maven, Gradle
- AWS
- Kubernetes
- Docker
- Jenkins
- Ansible
- Nagios
- Linux
- Message queue: MQTT
- GIS: Open Layers, Google Maps API v3
- APIs: Payment APIs, Fusion Charts, Float Charts, SMS APIs
- Tools: IntelliJ IDEA, PHP Storm, Android Studio, Net Beans, NAVICAT, SVN, GIT, GITLAB, JIRA, Asana, Mantis



Experience Summary

Clients and Project details

Duration: February 2020 - Till Date

Organization: Infiniun (Pakistan)

Role: Team Lead & Senior Software Engineer - (Java)

- Develop web services on Java 8 / Spring Boot / SQL / AngularJS
- Provide infrastructure for micro-services
- Coach & mentor other engineers in the team
- Managing team

Duration: January 2019 - February 2020

Organization: 10T - Tartu (Estonia)

Role: Senior Software Engineer

- Develop web services on Java 8 / Spring Boot / SQL / AngularJS
- Strengthen and build technical architecture
- Design new value-added tools (Terminal apps) on platform - integrations with third-party services, billing tools, reporting tools, integrations with LoRa, notifications feature etc
- Integrate telecom & SIM card services (APIs) with platform
- Help with product development and engineering processes on many levels
- Coach & mentor other engineers in the team
- Micro services architecture

Technical Skills:

- Java: Spring, Spring Boot, Java 8, Web Services (SOAP and Restful)
- Frontend: Java Script, Sass, jQuery, Angular JS, Bootstrap
- Databases: MySQL, PostgreSQL, Elastic Search
- AWS
- Kubernetes
- Docker
- Tools: IntelliJ IDEA, NAVICAT, GIT, GITLAB, JIRA, Mantis

Duration: November 2016 - January 2019

Organization: Chemonics | GHSC - PSM (Pakistan)

Role: Senior Programmer

- Assist in generating design document from requirements specification
- Write RESTful Web services from design document
- Write SQL queries/Procedures/Functions/ Triggers using (ORM) for MySQL as RDBMS
- Convert design of given requirements
- White box testing of all new enhancements/changes
- Involved and review the complete process of software enhancement from inception to adding new functionality or changing existing functionality in a way that makes the software application more efficient, robust, usable, useful and/or desirable
- Assist QA in making LMIS bug/error/fault free
- Assist LMIS operators through remote support and on job training
- Support the software training sessions
- Develop android application for LMIS

Technologies:

- Java: Spring, JSF, Hibernate, Web Services (SOAP and Restful), JSPs, Servlets, JaxB, JSTL EJBs, Android, Core Java (Java 8),
- Frontend: Java Script, Sass, jQuery, Angular JS, Bootstrap
- Databases: MySQL, PostgreSQL, Elastic Search

- AWS
- Docker
- Tools: IntelliJ IDEA, PHP Storm, Android Studio, Net Beans, NAVICAT, SVN, GIT, GITLAB, JIRA, Asana, Mantis

Duration: February 2014 - October 2016

Organization: JSI Usaid | Deliver Project & Bill - Melinda Gates - (Islamabad)

Description: The role involves developing a web-based logistics management system (LMIS) for streamlined delivery of vaccines, contraceptives and tuberculosis drugs throughout the supply chain in Pakistan.

Role: IT Programmer

- To develop web applications using J2EE, HTML, DOM, XML, JSON, AJAX, MySQL, JavaScript, jQuery, Web Services.
- To develop the code as per requirement.
- To use bug tracking, continuous integration and other project management software.
- To maintain code quality and cleanup (according to SonarQube rules).
- To handle the issues and bug fixes.
- To provide regular updates on projects and tasks.

Technologies:

- Java: Spring, JSF, Hibernate, Web Services (SOAP and Restful), JSPs, Servlets, JaxB, JSTL EJBs, Android, Core Java (core),
- PHP: Core PHP, PHALCON Framework, ZEND Framework
- Frontend: Java Script, Sass, jQuery, Angular JS, Bootstrap
- Databases: MySQL, PostgreSQL
- AWS
- Tools: Android Studio, Net Beans, NAVICAT, SVN, GIT, GITLAB, JIRA, Asana, Mantis

Duration: January 2012 - January 2014

Organization: Eycon (Islamabad)

Description: I have worked in the Software development team.

Role: Software Developer

- Developing web applications using J2EE, PHP, HTML, DOM, XML, JSON, AJAX, MySQL, JavaScript, jQuery, Web Services, Google Maps API's and Web GIS.
- Adding inline commentary and maintaining documentation.
- Using bug tracking, continuous integration and other project management software.
- Providing careful migration of new code into live environments.
- Providing regular updates on projects and tasks.

Technologies:

- Java: JSPs, Servlets, Core Java
- PHP: Core PHP
- Frontend: Java Script, jQuery
- Databases: MySQL
- Tools: Net Beans