Reza

Senior Software Engineer/Developer

Highly skilled software Engineer with extensive considerable communication skills and experience in software development, design, and architecture. Expertise in Java, Java EE, Spring frameworks such as Spring boot, NodeJS, microservices architecture, object-oriented software design, and event-driven development using Kafka. Proficient in SQL, databases such as Oracle, MySQL, and NoSQL databases. My experience spans multiple industries, including social media management, retail, automotive, banking (loans and credit), ERP (sales management systems), organizational portals, tourism and booking, and telecommunications. Passionate about continuous learning, I am eager to explore emerging technologies such as Kotlin, Go, and others, while continuing my strong focus on Java. In recent roles as a senior software engineer and technical leader, I have successfully driven complex projects proactively and am excited to continue contributing in similar capacities.

Skills & Expertise

Server side and related: Java 21, Java EE, REST (Restful) services, JPA, Hibernate, JUnit, Mockito; Spring frameworks such as Spring core, Spring Boot, Akka, AOP; EJB, JMS, Kafka, MQ(Message Queues); JavaScript, NodeJs.	Database and related : Relational databases such as Oracle, DB2, PostgreSQL, and MySql; Non-relational databases such as AWS Dynamo DB; Database languages such as PL/SQL, SQL. Keen on using NOSQL databases such as ElasticSearch, Redis, Mongo	
Client-side and related: AngularJS, Bootstrap, JSON, XML, HTML; keen on Angular, React. tools: Intellij, Eclipse, NetBeans, Enterprise Architect, Git, GitHub, GitLab, Bitbucket, SVN, Maven, Nexus, Jira, Jboss and Wide fly, Glassfish, Weblogic, Tomcat, WebSphere, Docker, OpenStack, AWS such as Lambda, API gateway, DynamoDB, Jenkins, Sonarqube, Kubernetes, Microservices, CICD.	 DB, etc. Personal: Team player, pair programming, communication skills, Team leadership, Coaching, code review Others: Software Design, Database Design, Event Driven(EDD), TDD, Design patterns, Hexagonal architecture, Cloud, AWS, Azure, Agile Methodologies, Scrum, SAFE, RUP, BPMN, System Analysis, Software Architecture, Software Development, Software Project Management, Image Processing. 	

Languages

Persian

English

Oct 2022- Ongoing	Senior Software Engineer/Developer at Facelift		
	Working on a social media management tool, I work here as a senior software developer focusing on the JVM tech stack(Java)		
	Java 17, Event-Driven, Apache Kafka, Kubernetes, Microservice, Spring boot, JPA, JUnit, My SQL, Akka, Docker, Git Lab, CICD, Git, Gradle, SonarQube, Intellij, Hexagonal architecture		
Dec 2020 - Sep 2022	Senior Software Engineer/Developer at Krieger Digital		
Berlin, Germany	I work on E-Commerce projects for Höffner, Sconto, and the other brands of the Krieger group.		
	Java 8 & 11, Spring boot, Groovy, SAP Hybris, Microservice, ActiveMQ, Docker, Scrum, Git Lab, Git, IntelliJ, Jenkins, AWS.		
Jan 2020 - Dec 2020 Gothenburg, Sweden	Senior Software Engineer/Developer at Wirelesscar JLR E-sim project:		
	I worked on E-sim and Portal projects for JLR(Jaguar-Land Rover) connected cars. The project is about a connection solution for the cars.		
	JavaScript, NodeJs, Jest, Java, Spring boot, Scrum, SAFE, GitHub, Git, IntelliJ, SonarQube, Amazon AWS Lambda, AWS DynamoDB, AWS API gateway.		
Mar 2016 - Nov 2019 Tehran, Iran	Tech lead/Senior software developer at Sadad Informatics Corporation Loan&Credit system project:		
	Led the development team for an enterprise solution managing Melli Bank's Loan & Credit processes, including designing and developing system components, selecting technical solutions, mentoring team members, conducting one-on-one meetings, and developing extensive business logic for the Loan & Credit system.		
	For more information, Melli Bank is the biggest bank in the Middle East which has more than 4000 branches.		
	Java, Spring JavaScript, Angular, Scrum, GitHub, Git, IntelliJ, Oracle Database, IBM DB2, Websphere, Linux		
Sep 2014 - Mar 2016 Tehran, Iran	Senior software developer at FANAP		
	I was responsible for designing & developing, leading the development team. The project was an EPR software and I was head of the development team of the Sales management subsystem. We used our in-house BPMS to develop the processes.		
	Java 8, XML, BPMS, Scrum, SVN, IntelliJ, Oracle Database,		

Apr 2010 - Oct 2014	Software developer at Safar Asa/Naji	
Tehran, Iran	Asa portal project: I was responsible for designing & developing. The project was an integrated portal software related to tourism and booking. It had different parts such as management for travel agencies, booking systems, sightseeing interviews, etc.	
	Java, Java EE, ZK, PLSQL, SQL, ADF, Scrum, SVN, Eclips, Oracle Data	base, Weblogic,
Jan 2009 - Mar 2010	Software developer at Depelman Pardaz :	
Tehran, Iran	Voice recording system project: I was responsible for designing & developing software for recording voice solutions at train stations in Iran. The project was a telecommunication software and voice recording system related to Iran's train stations. It had everything in our company, from hardware to end-user software where I took part in the software development.	
	C#, C++, PLSQL, Oracle Database.	
Education		
Software Engineering (M Shiraz University (Shiraz)	aster's degree)(computer science)	2012 - 2014
Software Engineering (Ba	achelor's degree)(computer science)	2007 - 2009

Software Engineering (Bachelor's degree)(computer science) Islamic Azad University (Tehran) Software (Associate degree)(computer science)

Enghelab-e Eslami Technical College (Tehran)

Publications

A Concurrent Approach to Content-Based Image Retrieval using Color Coherence	2010
Parallel CBIR System Based on Color Coherence Vector	2010

2003 - 2005