**Mohammad Saboori**  
**Full Stack Developer**

**Contact Information:**  
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**Professional Summary**

Experienced software engineer with a background in Java, Scala, and .NET, and expertise in different business domains and different scopes. Skilled in translating requirements into technical solutions with significant experience in maintaining and debugging applications. Collaborative team player experienced in working with functional analysts, product designers, and frontend teams to ensure seamless integration of backend and frontend components.

**Work Experience**

**Software Developer**  
**ZorgDomein**  
**Sep 2023 - Present**

* Developed and maintained the Transfer healthcare backend application, enhancing patient care using Scala, Akka HTTP, Kafka with Protobuf, Kubernetes, and a hexagonal architecture.
* Used the CQRS pattern to separate read and write operations for improved performance and scalability.
* Collaborated closely with functional analysts, product designers, and frontend teams, participating in design discussions, conducting code reviews, and coordinating deployment using GitLab.
* Modified the pipelines by updating the Terraform files.
* Collaborated with DevOps and cross-functional teams for integrations, pipeline modifications, migrations, etc.

*Stack:* Scala, Akka HTTP, Kafka + Protobuf, Kubernetes, Hexagonal Architecture, CQRS, GitLab, ArgoCD, HELM, PostgreSQL

**Technical Team Lead / Full Stack Developer**  
**HCL Technologies**  
**Jan 2022 - Apr 2023**

* Designed, implemented, and maintained the ROA web application for insurance using Java and the functional programming paradigm based on MVC arcitecture, enhancing code quality and maintainability with SonarQube.
* Coordinated deployment using Azure and modified pipelines through YAML files.
* Participated in analysis meetings with end users and conducted demos.
* Collaborated with cross-functional teams for integrations.

*Stack:* Java 17, Spring MVC, Spring Boot, Hibernate, SonarQube, Azure, Angular, RestAssured, Oracle Database, Git

**Technical Team Lead / Full Stack Developer**  
**Dotin**  
**Aug 2013 - Oct 2021**

* Developed and maintained core banking credit web applications using Java 8 and the Spring framework with OOP design.
* Coordinated deployment using Jenkins and created UI selenium tests with RobotFramework.
* Collaborated with DevOps and cross-functional teams for integrations, pipeline modifications, migrations, etc.

*Stack:* Java, JPA, Spring DI, Jenkins, JUnit, JSP/JSTL, Oracle, Tomcat, Git

**Senior Software Engineer**  
**NCG**  
**Aug 2011 - Aug 2013**

* Developed and maintained ERP web applications, translating user requirements into technical solutions using Java 1.5, the Spring framework, and Oracle database.
* Trained junior team members.

*Stack:* Java, Spring DI, SQL, PL/SQL, JSP, DWR, Oracle, JavaScript, SVN, Glassfish

**C# .Net Developer**  
**Telmar**  
**Dec 2010 - Apr 2011**

* Implemented and maintained features for ERP and MIS systems using C# and ASP.NET.

*Stack:* C#, ASP.NET, MSSQL, NUnit, Visual Studio

**Skills**

* **Languages & Frameworks:** Java 17, Spring Boot, C#, ASP.NET, Scala
* **Architectures & Methodologies:** Microservices, Agile, TDD, Hexagonal Architecture, CQRS
* **Databases:** Oracle Database (PL/SQL), PostgreSQL, MySQL, MSSQL
* **Tools & Platforms:** GitLab, SonarQube, Jenkins, Tomcat, Docker, Azure, AWS, Kubernetes, ArgoCD, HELM, Jira
* **Web Technologies:** Angular, JSP/JSTL, HTML, CSS, JavaScript
* **Other:** Git, Linux, UML, OOP, Maven, Kafka, Protobuf

**Personal Projects**

**ViraCam**  
**Jun 2018 - Sep 2018**

* Developed a camera webshop application using Java 1.8, Spring Boot, MySQL, Ionic, and Angular.

**Accounting**  
**Jan 2006 - May 2007**

* Developed an accounting system using .NET technologies.

**Education**

**Bachelor of Information Technology**  
**University of Applied Science and Technology**  
**2004 - 2008**

**Languages**

* **English:** Full Professional Proficiency
* **Persian:** Native or Bilingual Proficiency