

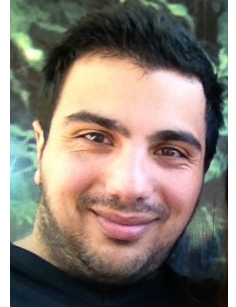
FURKAN KÜRŞAT DANIŞMAZ

SOFTWARE TEAM LEAD

📍 ANKARA, TR 📞 +90545-610-5301 ✉ danismaz.furkan@gmail.com

SUMMARY

I am a passionate software engineer having broad range of professional experience in different domains, frameworks and programming languages. I mostly enjoy web & mobile application design & development. I have professional experience in .NET, Java, JavaScript, Android, and C++. I always keep playing with or attend online trainings about programming languages, new frameworks, APIs, and libraries in my spare times to keep up with the current technology.



KEY COMPETENCIES

- Enterprise Application Development
- Web Application Development
- Mobile Application Development
- Software Infrastructure Design
- Client - Server Application Development
- Object Oriented Programming
- SOAP & RESTful Web Services
- MVC Frameworks
- ORM Frameworks
- Design Principles & Design Patterns

SKILL SET

Programming Languages

Java, C#.NET, JavaScript, Python, C++

Web Application Development

Spring (core, mvc, orm, aop, security), JSF, JSP, ASP.NET MVC, WCF, HTML, JavaScript, jQuery, bootstrap, Admin LTE, LESS, NodeJS, ReactJS, Angular 2, KnockoutJS, webpack, babel, Django, Django REST Framework

Mobile Application Development

Android Application Development, Android Annotations

Integration & Business Process Management & Monitoring

RedHat BPM Suite, Drools, JBoss FUSE, Fabric, JMS, Active MQ, Apache Camel, CXF, RedHat JON

Unit Testing & Test Automation

TestNG, JUnit, Mockito, NUnit, Microsoft Fakes, Moq, Selenium Web Driver, Protractor, Selenium Design Patterns

Database Management Systems

MySQL, MSSQL, PostgreSQL, Neo4j, MongoDB

DevOps

Jenkins, Bamboo, Docker, Docker Swarm, Git, Bitbucket, Microsoft TFS, SVN, Sonatype Nexus, Sonarqube, Maven

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EDUCATION

2009 – 2012

Master of Science in Software Management
Middle East Technical University
Informatics Institute

2004 – 2008

Bachelor in Computer Engineering
Middle East Technical University
Department of Computer Engineering

WORK HISTORY

05.2014 – present

ATOS TURKEY

Software Team Lead

- Lead one of four development team in software development activities in an enterprise software development project
- Took major responsibilities in system analysis, design, development, and test automation

Infrastructure Team Lead

- Lead the technology, library, and framework research to compare alternatives and decide which one of them to be used in the project infrastructure.
- Built the development and test automation solution infrastructure

Senior Software Engineer

- Complete re-design and re-implementation of a previously implemented not-working module (which is responsible for data distribution) and make it work.
- Took major responsibilities in system integration implementations, maintenance, bug fixing & refactoring

11.2013 – 05.2014

Military Service

- Design, implementation, test and deployment of Squadron Management System to all squadrons in the brigade within 2 months.

05.2011 – 11.2013

Koç Information & Defence

Senior Software Engineer

- Design and implementation of hardware-software integration modules (reading from & writing to hardware IO components, processing the data, passing them to the simulation software)
- Successful implementation of aim detecting module which captures frames from the cameras and detects the coordinates of the aim, targeted by the user using the gun of the simulation system
- Design and implementation of infrastructure for simulation plugin and lead the software team to use the framework

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- 03.2009 – 05. 2011 *ANEL R & D*
Software Engineer
- Main Android application and Java RESTful web service developer of the company developing many different client-server applications
 - Being pioneer of the company in using Java libraries and frameworks (Maven, hibernate, RESTful web services)
 - Developed and maintained asynchronous RESTful Web service consumer framework for Android and .NET clients which is used almost every project in the company.
- 02.2008 – 03.2009 *TUMER Engineering*
Software Engineer
- Implementation of system maintenance software for vertical wind tunnel (which is a training platform for paratroopers)
 - Implementation of live watch and recording system
 - Design and implementation of training planning software

CERTIFICATIONS

- 2017 *Red Hat Business Process Automation*
RedHat Online Partner Network
Score 93 / 100
- 2015 *Fundamentals of Service Orientation*
SoaSchool.com
Score 94 / 100