Cihan Topuz
Contact - 929-430-1114
Email - topuz.chn@gmail.com

Summary:
- Over 11+ years in IT, 7+ years of experience in Java/J2EE,
- Over 10+ years of experience at JavaScript, UI Tools and .NET Technolgies
- Launch of appropriate Jenkins tasks for building, testing and deploying the project version, Use of Maven as build tools with detailed instructions.
- Extensive experience in working with project storages such as Git (GitHubb) and TFS
- Experience in Agile/Scrum methodology (PSM 1 Certificate)
- Strong Unit testing skills using Spring to ensure high code quality.
- Great knowledge of JavaScript, databases and XML data.
- Great knowledge of Business Process Management tools and Rule Management Tools (IBM BPM, BRE)
- Experienced with all stages of the development cycle for dynamic web projects.
- Excellent communication time management skills.
- Used MicroServices to generates provisionNo
- Take user information's to LDAP platform using Microservices
- Find doctor information with the help of Microservices
- Used Microservices to build flexible, independently deployable systems

Technical skills:

Languages	**:** Java, Java8,JavaScript, SQL, HTML, CSS, XML, .NET, BPM, Lotus Notes
Technologies	**:** Java Core, Spring, REST, SOAP, Hibernate, JPA,JAX-RS, JAX-WS, JSON, EJB, Maven, JQuery, AJAX, WSDL, JUnit, XML, PrimeFaces, Lotus Notes, IOS - Swift, Android, FullStack, YAML,Selenium
Project manager	**:** JIRA.
Version control	**:** GitHub, SVN, TFS (Team Foundation Server).
Web servers/Application servers	**:** JBoss, Tomcat, Apache Tomcat.
Databases	**:** Oracle, MySQL, MSSQL
Software tools	**:** Eclipse IDE, Toad, Navicat, Fiddler, SoapUI, IBM BPM v 8.5
Support	**:** Information Technology Infrastructure Library (ITIL), Software Maintenance.
Continuous Integration	**:** Jenkins, Hudson

Experience:
Beatechs LLC
11/2017 – Present
Consultant, Java Development Team Leader -FullStack
Project description:
- Anadolu Insurance Provision project: this project is the renewaling all provision process. It is also about the refactoring of live applications for the new customers' needs.
- Responsibilities:
• Coaching and mentoring Functional Managers, Program Team, Product Managers, to foster transparency and establish process improvement
 • Guide teams on how to use Agile/Scrum practices and values to delight customers
 • Coordinating project groups
- Was involved in all the development processes including coding, coverage testing and deploying updates on the client side.
- Directly developed and implemented Java code.

- Used Hibernate Criteria Queries
- Supported both JSON and XML formats for the RESTful API.
- Implemented logging using Aspects in Spring.
- Played a role of key developer and Team Leader
- Communicated with other apps using SOAP and REST.
- Developed API using Hibernate-JPA to interact with the MSSQL database
- Used PrimeFaces for UI part.
- Implemented tests using Junit
- Used Microservices to build flexible, independently deployable systems
- Find doctor information with the help of Microservices
- Used Jenkins as an automation server, CI and continuous
- Used JIRA as project manager and Git as version control storage.
- Used IBM BPM for workflows and BRE for insurance Rules.
- Create Selenium scripts for UI Testing
- Integrate Jenkins with Selenium

Data bases: Oracle Environment: Eclipse, SoapUI, TOAD, BPM, BRE Technologies: Spring, JSP, SOAP, Hibernate, JPA, JSON, Maven

Jforce Technology, Istanbul
04/2017 – 11/2017
Scrum Master
Project description:
- Anadolu Insurance Provision project: this project is the renewaling all provision process.
- It is also about the refactoring of live applications for the new customers' needs.
- Responsibilities:
- Was involved in all the development processes including coding, coverage testing and deploying updates on the client side.
- Take user information's to LDAP platform using Microservices

- Directly developed and implemented Java code.
- Played a role of key developer and Team Leader
- Communicated with other apps using SOAP and REST.
- Developed API using Hibernate-JPA to interact with the MSSQL database.
- Used PrimeFaces for UI part.
- Implemented tests using JUnit
- Used Jenkins as an automation server, CI and continuous
- Used JIRA as project manager and Git as version control storage.
- Used IBM BPM for workflows and BRE for insurance Rules.

Akbank TAS, Banking
01/2014 – 03/2017
Senior Software Engineer – Scrum Master
Project description:
- IBM Domino 2 .NET Transformation project, Consumar Loans Project, Credit Applications, Salary Applications
- Responsibilities:
- Iceberg team Scrum Master
- Coaching and mentoring Functional Managers, Program Team, Product Managers, to foster transparency and establish process improvement

- Guide teams on how to use Agile/Scrum practices and values to delight customers
- Coordinating project groups
- Building the data layout and structure for reporting purposes with the IT
- Supporting and completing UAT and test case coordination with business

Data bases: MySQL, Environment: TFS, Visual Studio, BPM, Toad
Technologies: CSS, jQuery, NET, Redis, knockout,

Aviva PLC
12/2010 – 12/2013
Software Engineer
Project description:
- Claim Restructuring Project (Lotus Notes to Java) & Java Framework Project
- Portal analysis with our departments, The communication was provided between developers, business analysts and 3rd parties.
- Also, developing J2EE applications using frameworks like JSF, Spring and custom made MVC framework developed internally by Aviva Software Development Team.
- Using Prime Faces Library, Hibernate at DB level together with Spring, The production support were fulfilled.

Responsibilities:
- Directly developed and implemented Java code.
- Designed and implemented the project for insurance and business needs.
- Took part in all the development stages of the project.
- Implemented scalability modules and figured out potential issues associated with attracting new customers and integrating their requirements into the project.
- Developed web pages using JSP and JavaScript. Used AJAX to improve performance.
- Developed web services and SOAP Messages with XML, SOAP and WSDL.
- Implemented access to databases with Hibernate and DAO Design Pattern. Data bases: MySQL, Oracle Environment: Eclipse, Toad,

Technologies: J2EE, Servlet, EJB, Hibernate, JSP, CSS, JavaScript, Prime Faecs, Lotus Notes, Qllikview for reports

Aviva Insurance
12/2009 – 12/2010
Software Engineer
Project description:
Proposal Project
- Nearly 6 existing work processes (Proposal System, Supplementary System, Pre-Evaluation System, Cover System, Proposal Approval / Cancellation, Agency Forms) were analyzed and renewed in a way to be used through web and client.
- Workflow was used for work processes and Lotus Domino as the server.
- At the web side of the project, JavaScript functions and the pair of Ajax and Java Servlet were used.
- E-Agent, which was produced by 3rd parties and used for main insurance activities, Portal and Oracle were integrated.
- The production support were fulfilled. (Hibernate, Spring, PrimeFaces)

Aviva Customer Service Department Project

- Work Follow-up via E-mail, which is an application that ensures automatic distribution of the works coming from Banks and Agencies, was built up. SLA Reports, which is an application that creates SLA Reports of the works, was built up. Portal and Oracle were integrated.
- The production support were fulfilled. (Hibernate, Spring, PrimeFaces)
- Responsibilities:
- Directly developed and implemented Java code.
- Designed and implemented the project for insurance and business needs.
- Took part in all the development stages of the project.
- Implemented scalability modules and figured out potential issues associated with attracting new customers and integrating their requirements into the project.
- Developed web pages using JSP and JavaScript. Used AJAX to improve performance.
- Developed web services and SOAP Messages with XML, SOAP and WSDL.
- Implemented access to databases with Hibernate and DAO Design Pattern.

Data bases: MySQL, Oracle
Environment: Eclipse, Toad, Technologies: J2EE, Servlet, EJB, Hibernate, JSP, CSS, JavaScript, Prime Faecs, Lotus Notes, Qllikview for reports

BYM Epistem
05/2008 – 12/2009
Software Developer
Project description:
- Coca-Cola Beverage Inc. Restructuring Project Existing 50 work processes were analyzed and renewed in a way to be used through web.
- Lotus Workflow & Java was used for the work processes and Lotus Domino as the server. At the web side of the project, JavaScript functions and the pair of Ajax and Java Servlet were used. Multilingual support was provided. SAP and As400 were integrated.

Cognis Pulcra Chemicals
- Consultation service was provided once a week. Lotus Notes & Java applications were maintained and new requests were satisfied.
- New client base applications were developed.

Novartis
Consultation service was provided once a week.
Lotus Notes & Java applications were maintained and new requests were satisfied.

Igdas Gas Services
The PBS (Marketing Information System) application, which is currently being utilized within the company, was developed by use of Java and PrimeFaces Lib.

Responsibilities:
- Directly developed and implemented Java & Lotus Notes code
- Designed and implemented the project for insurance and business needs.
- Took part in all the development stages of the project.
- Implemented scalability modules and figured out potential issues associated with attracting new customers and integrating their requirements into the project.
- Developed web pages using JSP and JavaScript. Used AJAX to improve performance.
- Developed web services and SOAP Messages with XML, SOAP and WSDL.

- Implemented access to databases with Hibernate and DAO Design Pattern. Data bases: MySQL, Oracle Environment: Eclipse, Toad,

Technologies: J2EE, Servlet, EJB, Hibernate, JSP, CSS, JavaScript, Prime Faecs, Lotus Notes,

TTG Technology
01/2004 – 12/2007
Software Developer
Project description:
Domino Document Management for Çelebi Ground Handling Co., Domino Document Management for Demirören Group of Companies, CRM Application for TTG, Inventory & Stock Management for FIBA Holding,Romania, IT Service Management Software for Hayat Holding
Responsibilities:
• Directly developed and implemented Java & Lotus Notes code
• Software development and onsite support for clients.

Databases: MySQL, Oracle Environment: Eclipse, Toad, Technologies: J2EE, Servlet, EJB, Hibernate, JSP, CSS, JavaScript, Prime Faecs, Lotus Notes,

Education:
2008-2011 Eskisehir Anatolian University, Business Administration - Bachelor's Degree
2004-2007 Istanbul Aydın University, Computer Technolgies and Programming – Undergraduate Degree
2000-2004 Macka Anatolian Technical High School, Computer Programming – College Degree