Eduardo Neri Martinez

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Professional Summary

- Java Developer with more than 9 years of experience, implements skills in companies such as insurance companies and corporate banking using different agile methodologies, developing applications from scratch and maintenance of existing applications, releases and deployments in production environments and unit tests. Developing with Java frameworks configuring and deploying applications in different servers' applications and Databases.
- Extensive expertise with Java 1.6 (4 years), Java 7 (1 year), Java 8 (4 years) and Java 14 (1 years), J2EE (7 years), JSP (7 years), JDBC (7years), Servlet (5 years), Java Beans (5 years), WebLogic (4 years), JavaScript (4 years), Angular 9 (2 years), jQuery (4 years), CSS (4 years), Ajax (4 years), JSON (7 years), XML (4 years), Web Services (7 years), Struts (2 years), Spring (5 years), Microservices (5 years), Spring boot (5 years), JPA (5 years), Hibernate and Oracle PL/SQL (4 years).
- 4+ experience with Java 8, very good with features like lambda expressions, collections and java IO improvements.
- Solid experience with Java 8, features like Streams and Lambda expressions (4 years).
- Expertise in Software Life Cycle like Analysis, Design, Development, Testing, Implementation, Enhancement,
 Production Support and Change Management of business applications even used methodologies like Agile
 SCRUM (4 years); Involved in all the phases from requirement analysis, designing, coding, UAT, documentation
 & implementation.
- Worked with SVN (4 years), GIT and GIT HUB (4 years) for version control and Quality Center, Jira (4 years) for bug tracking.
- Proficient in integration of tooling for CI/CD like Nexus Repository Manager (4 years), Sonar (4 years), Hudson (4 years) and Jenkins (4 years)
- Strong Core Java with strong understanding of Multi-threading, Collections, Exception handling, Garbage Collector (7 years).
- Good at development in enterprise web applications using Core Java, Java, Java EE (7 years).
- Experience in consuming SOAP (5 years) webservice using Apache CXF (2 years), Axis and TIBCO BW (3 years) frameworks.
- Creation of xml contracts XML and XSD for consumption and response to SOAP services (5 years)
- Extensive experience in developing **RESTful JAX-RS (5 years)** web services, **JSON** as a data exchange format to integrate custom web applications and various enterprise systems and application modules.
- Proficient in Databases concepts, queries, PL-SQL, stored procedures, functions using Oracle (7 years) and SQL Server 2(years).
- Experience in Web/Application Servers such as Tomcat 6/7/8 (7 years), WEB LOGIC (4 years), IBM WebSphere (2 years), JBoss (2 years) for deploying and configuring web applications.
- Proficient using cloud technologies such as Amazon Web Services (2 years), Google Cloud Platform (2 years),
 Docker (4 years)
- Expertise in web development using HTML (7 years), XHTML (7 years), CSS (4 years), Ajax (4 years), Angular (2 years), JavaScript (4 years), JSP (4 years), Servlets (5 years)
- Experience with jQuery (4 years) in web presentation layer with servlets, Thymeleaf (4 years), JSP (4 years), Spring MVC (4 years) at the web controller layer.
- Expertise in SOA/ESB (4 years), WebLogic (4 years) and Database performance tuning and administration tasks.
- Expertise with development tools like IntellJ (4 years), Eclipse (4 years), Spring Tool Suite (4 years), My Eclipse (4 years), TOAD (4 years), NetBeans (4 years), SQL developer (4 years).

- Experience with CONFLUENCE and Elasticsearch (ELK) (4 years)
- Expertise in using Object Oriented design, Design patterns (4 years).
- Expertise in different open-source frameworks like **Spring 3/4/5 (4 years)** and ORM Technology like **Hibernate (4 years)**, **JPA (4 years)**, **MyBatis (4 years)**.
- Experienced in deploying J2EE (4 years) applications on Apache Tomcat (4 years) web server and WebLogic (4 years), JBoss application server (4 years).
- Experience implementing design patterns like DAO, DTO, Abstract Factory SDO, Singleton, Interface, TO, Business Delegate (4 years)
- Robust design and development experience with best practices and well-done coding standards and security, testing code in tools such as **Sonar (4 years)** and **jacoco (4 years)**.
- Experience in using text editors like Visual Studio code (4 years) and Notepad++(4 years)
- Strong Experience in RDBMS using PL/SQL to write Stored Procedures, Functions, views
- Experience in integrating REST (4 years), SOAP (4 years) services using SOAP-UI (7 years) and Postman (4 years).
- Used Maven (7 years), Gradle (2 years), Quarkus (2 years) and Jenkins (4 years) as build tool for deploying the application.
- Implemented the function to send and receive AMQP messages on **RabbitMQ (1 years)** synchronously and asynchronously and send **JMS** messages to another **MQ** modules.
- Implemented the function to send and receive messages on KAFKA (1 years) and send JMS messages to another CLIENTS modules.
- Developed unit and integration tests for existing microservices using Junit (7 years), Mockito (7 years) and Docker (4 years)
- Experience on UNIX, Linux platforms (2 years), developed shell scripts and configured CRON jobs.
- Good Working experience in using different Spring (4 years) modules like Spring Batch Module (4 years),
 Spring Application Context Module (4 years),
 Spring MVC Framework module (4 years),
 Spring boot (4 years).
- Integration of business flows and application views using TIBCO BPM 4.X framework (2 years)
- Experience using no-SQL databases like MongoDB (1 years), Firebase DataStore (1 years).
- Expertise in writing Junit (7 years) test cases for system testing.
- Developed and maintained code for various applications using PHP (1 years) and MySQL (7 years).

Technical Skills

Front End Technologies	HTML5, JavaScript, Angular, jQuery, CSS, Bootstrap, JSF, Primefaces, Thymeleaf
Back End Technologies	Java J2EE, PHP, Spring
IT Security tools	Wireshark
IT Security	Grafana, TIBCO Hawk
Cloud Technologies	AWS, Google Cloud Platform
CI CD and Dev Ops	Docker, Jenkins, Hudson, Sonar
Databases	Oracle, SQL Server, MySQL, MongoDB, Firebase (Datastore)
Information	JSON, XML, XSD, Jasper
Application Servers	Tomcat, JBoss, Oracle Weblogic, WebSphere
Other	Enterprise Architect, Project, Visio, Photoshop, Fireworks, Gimp
Versioning	SVN, GitHub, GitLab
Documentation	UML

Methodology	Agile SCRUM
O.S.	Unix, Linux Windows 10, Windows Server 2012, OSX

Education

Tecamac Technological University (UTTEC) Mexico City 2011 - 2013

Bachelor's in Computer Engineering

Instituto de Estudios Universitarios de Puebla (IEU) Puebla MX 2017 – 2020

Certifications

 Languages
 Java SE 8
 Fundamentals
 2008

 Java SE 8
 Programming
 2008

 Git, GIT HUB
 Training Udemy
 2021

Work Experience

Client: ROUNDFEATHER USA

Company: GLOBANT February

2021 - Present

Role: Java Developer Sr

Description: Globant is a design and innovation consultancy that believes in understanding and addressing people's happiness as a starting point for innovation, with this client I worked on many projects that include migrations, support to existing applications, design, and development of new applications.

Responsibilities:

- Development and design of a financial application for **Facebook** employees with free and paid technologies such as Java and google.
- Development of **microservices** with **spring boot** and **quarkus** that were implemented to obtain the information of **Facebook** employees, these services were deployed on GCP (**Google cloud platform**).
- Development of microservices that were implemented to calculate the accumulated income taxes, these
 services were deployed on the google cloud platform and added security with spring and authentication with
 google credentials.
- configuration of development environments for **APIGATEWAY** implementation of services layer and routes for **microservices**.
- Analysis and implementation of platform for microservices monitoring with spring boot console.
- Development of entities in firebase database (datastore) configuration of multiple inheritance for transaction management.
- Migration of financial application modules using Nodejs to Java, to be exposed as microservices, this was the
 most important challenge since tax calculators and money management should be accurate to avoid financial
 losses.
- Development of the budget module for interaction with employee's money saved, accumulated expenses, database document designs, JSON contract designs for service requests and response.
- Development of service documentation on platforms such as **CONFLUENCE** and tracking of assigned tasks through **JIRA**, scoring of team tasks, participation in general activity refinement.
- It been asked security exceptions to USA team before start with the migration project.
- Designed security in applications together with USA team.
- Redesigned Customer Service Unit tool with new features using Java technology

Environment: Spring boot 2, WS-Security, XML, SOAP, Certificates X509, Encryption, Java EE 7, WebSphere Application Server 8.0, Servlets, SQL Server 2019, JSP, JNDI, Spring 4/5, JDBC, Linked Servers, DB2, Apache Tiles, WSDL, Pathfinder, jQuery 1.9, JavaScript, Jasper Reports 5.2, SMS, AJAX, Microsoft Dynamics CRM, IIS 7, Enterprise

Designer 14, EJB, Eclipse 2021, Luna, Mars, Oracle 10,11,12, SQL Developer, Soap UI, Git 2.1, Jenkins, SonarQube,

JMS, REST, Bootstrap 4. Client: PROCESAR Mexico

Jun

2020 - Feb 2021 Company: IRONBIT Role: Java Developer Lead

Description: The SAR Mexican National Database Operating Company ("PROCESAR"). They continue to work on improvements and expansion of the solution, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

- Led a team of 2 developers, responsible for tasks allocation, mentoring, best code practices, issue resolutions, pair programming and architecture design.
- Migrated Java applications to Oracle Application Express (APEX) Low Code using PL/SQL. These low code
 applications were made to substitute existing old Liferay java portlets, to do this migration was necessary
 transform Java code into PL/SQL code respecting all the functionality. This project was very complicated
 because I was the first and unique person in used this technology and I done those migrations without a
 previous training.
- Migrated Java applications to more modern technologies and latest releases according to the established standards and needs of the company. This project consisted in take existing applications made with old frameworks like Struts 1, Spring 3, Hibernate 3, among others and migrate them to their new versions without lose functionality besides it was added new frameworks and tools like HikariCP and Logback-Loggly which were installed from Glassfish to WildFly servers.
- Developed **Liferay portlets**. Existing **Liferay 6** portlets had migrated them to **Liferay 7** portlets respecting all the functionality.
- Developed **SOAP** and **Rest web services** with **Java** using **CXF**. These web services were created to add new features to the existing Client Management Application adding inserting and updating functionality related about clients' information.
- Developed SOAP and Rest web services with WSO2 Data Services. These web services were made to be used
 with the APEX applications which were used to insert, update and retrieve information about some company
 procedures, in this project were used WSO2 Data Services Server and WSO2 Developer Studio.
- Developed API Proxies with Apigee using CORS header. This project consisted in protect the inbound and outbound connections adding existing web services an extra Apigee layer and enabled the CORS Header inside the API Proxy.
- Added compatibility for old applications in new browsers using JSF RichFaces. There were many applications
 using RichFaces that only were used in Internet Explorer but in other browsers their functionality was wrong,
 for this project it was necessary modify some components of the RichFaces core to adjust those applications to
 work mainly in Google Chrome.
- Streamlined processes that consume too many resources. There was a process that is connected with an **Alfresco** through web services, this process executed a retrieve that obtained all insured people associated to a policy and in some cases that retrieve took until 15 minutes. It redesigned of this process streamline its functionality. After this redesign the process do the same functionality in 2 minutes.
- Projects followed with IT vendors. Often there were some projects that were developed by vendors, in those cases it was necessary to follow the development, make tests and release to production.
- Several reports were developed in **Jasper Reports**. Often there were many changes to existing reports like clausula changes which were modified using **iReport**.

Environment: Rational Application Developer, XML, SOAP, Certificates X509, Encryption, Java EE, WebSphere Application Server 7, Servlets, JSP, JNDI, Spring 4, JDBC, Apache Tiles, WSDL, jQuery 1.8, JavaScript, Jasper Reports 5.2, AJAX, EJB, Eclipse STS 2020, Oracle 12c, SQL Developer 2019, Soap UI, Git 2.1, Jenkins, SonarQube, JMS, REST, Bootstrap 4, Maven 3.8, Timers, Services, JPA, Hibernate, LDAP, Apache Tomcat 9, Ireport, API gateway, Angular 9, Docker, PL/SQL Developer, JSF 2, Glassfish 4, CentOS 8, Oracle Application Express, Bitbucket, Gitlab, SSH, Docker.

Client: GRUPO SALINAS Mexico Aug

2019 – Jun 2020 Company: BRANCH BIT

Role: JAVA FULL STACK DEVELOPER

Description: Grupo Salinas is a corporate conglomerate formed in 2001 by several Mexican companies, specialized in Technology and Telecommunications Services, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

- Designed along with the **TIBCO Business works** team the back end of the application.
- Defined the architecture of the application for the "Accounts" module.
- · Working with stored procedures, triggers, indexes, Tablespaces, and a wide variety of DB Objects
- Integrate web-based customer management software using JSP and JAVA code.
- Used **Hibernate** to query **Oracle database** and return results to the **front-end**.
- Developed the integration workflows using Nokia legacy software and JAVA.
- Experience in Implementing **DB architectures and DBA role.**
- Implement middleware solution by integrating application using Client-server architecture.
- Worked on **Oracle** as the backend database.
- Support TDD developing by creating and maintaining REST simulator on services.
- Used Jasper, Jasper server for creating reports, checks, build logs and testing automation setups.
- Used JavaScript for the front-end maintenance and new function implementation.
- Used Spring boot for single sign on page application to Prototype and test new flows in alternative servers.
- Proven ability in developing stored procedures BDD/TDD scripts writing step definitions for behavior and flow control.
- Developed and executed Unit Test plans using JUnit, ensuring that results are documented and reviewed with Quality Assurance teams responsible for integrated testing.
- Designed and developed Web Services to provide services to the various clients using RESTful.
- Resources were exchanged using RESTful web services with the data passed around in JSON format.
- Used Agile software development with Scrum methodology, Agile evangelist, and SCRUM MASTER.
- Involved in all phases of Software Development Life Cycle (SDLC) for new prototypes architectures.
- Implemented Prototyped architectures for microservices with Kubernetes /Docker.

Environment: Java 1.6-1.8, J2EE, Spring 4.3, Spring boot 2, Hibernate 4, JMS, JSF 2, CVS, REST, log4j, Junit 4, Jenkins, KeyCloak, XML, Ajax, XSD, JavaScript, Linux, Tomcat, Spring Tool Suite (STS) 2020, Jasper reports, Jasper Server, Oracle BBDD 10g-11g, TIBCO BW 5.14, 6.5, TIBCO EMS 8.5, TIBCO HAWK, TIBCO BPM 4.

Client: GRUPO SALINAS Company: LINKO MX

Role: JAVA FULL STACK DEVELOPER

2018 - Aug 2019

Description: Grupo Salinas is a corporate conglomerate formed in 2001 by several Mexican companies, specialized in Technology and Telecommunications Services, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Sep

Responsibilities:

- Software Development
- Development in TIBCO BW 5.14
- Development in TIBCO BW 6.5
- Development in TIBCO BPM 4.2
- Knowledge of EMS 8.4
- Knowledge of **TIBCO Administrator 5.12**
- Knowledge of TIBCO ActiveMatrix BPM 4.2
- Knowledge in analysis and process modeling
- Knowledge in the creation of design and architecture documents

- Knowledge in Project Management Development based on CMMI Process
- Development according to MVC patterns
- Deploying applications in containers (Docker) and AWS
- Knowledge of **DevOps** methodology
- Designed and developed Web Services to provide services to the various clients using RESTful.
- Resources were exchanged using RESTful web services with the data passed around in JSON format.
- Used Agile software development with Scrum methodology, Agile evangelist, and SCRUM MASTER.
- Involved in all phases of Software Development Life Cycle (SDLC) for new prototypes architectures.

Environment: TIBCO Administrator 5.14, TIBCO BW 5.14, TIBCO BW 6.5, EMS 8.4, BPM 4.2, CMMI, Docker, XML, SOAP, JSON, REST, >Encryption, Java EE, WebSphere Application Server 7, Servlets, JSP, JNDI, Spring 4, JDBC, WSDL, jQuery 1.8, JavaScript, AJAX, EJB, Eclipse, Oracle 11g, SQL Developer 2016, Soap UI, Git 2.1, Jenkins, SonarQube, JMS, Maven 3.8, Services, JPA, Hibernate, LDAP, Apache Tomcat 9, HTML 5, CentOS 8, Oracle Application, Gitlab, SSH, TCP.

Client: PROCESAR Aug

2017 – Sep 2018 Company: LINKO MX Role: Java Developer

Description: The SAR Mexican National Database Operating Company ("PROCESAR"). They continue to work on improvements and expansion of the solution, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

- Development of module selection of investment funds for Mexican workers E-SAR.
- Development of module selection of investment funds for Mexican workers E-SAR, knowledge and management of business rules, documentation, and implementation to production.
- Development of **REST services** for a project, evidence of CAT implications, knowledge and management of business rules, documentation, and implementation to production.
- Development and implementation of administration screen for INFONAVIT officials for enrollment in 4 footprints.
- Designed and developed Web Services to provide services to the various clients using RESTful.
- Resources were exchanged using **RESTful** web services with the data passed around in **JSON** format.
- Used Agile software development with Scrum methodology, Agile evangelist, and SCRUM MASTER.
- Involved in all phases of **Software Development Life Cycle (SDLC**) for new prototypes architectures.
- Projects followed with IT vendors. Often there were some projects that were developed by vendors, in those cases it was necessary to follow the development, make tests and release to production.
- Several reports were developed in **Jasper Reports**. Often there were many changes to existing reports like clausula changes which were modified using **iReport**.

Environment: WebLogic 12, XML, SOAP, JSON, REST, Encryption, Java EE, JMS, WebSphere Application Server 8, Servlets, JSP, JNDI, Spring 4, JDBC, Apache Struts, WSDL, jQuery 1.8, JavaScript, AJAX, EJB, Eclipse, Oracle 11g, SQL Developer 2016, Soap UI, Git 2.1, Jenkins, SonarQube, Hudson, Maven 3.8, Services, JPA, Hibernate, LDAP, Apache Tomcat 8, HTML 5, CentOS 7, SVN, SSH.

Client: Scotia Bank Jan

2017 – Aug 2017 Company: ASTECI Role: Java Developer

Description: Scotiabank was founded in 1832 in Halifax, Nova Scotia, and is one of North America's leading financial institutions. Scotiabank is Canada's most international bank, serving nearly 19 million customers in more than 55 countries around the world in the Americas, the Caribbean, Europe and Asia, with this client I worked on

many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

- Project development Migration of **COBOL** interfaces to **Java Spring batch**, **JAWK** for java (handling files with a large volume of information). Migration of **RPG** programs to **Java**.
- documentation and resolution of incidents of applications at level 1, 2, 3, support to traces of tickets in **ServiceDesk** application.
- Analysis and development of performance tests to services created in pre-production environments.
- Designed and developed Web Services to provide services to the various clients using SOAP.
- Resources were exchanged using RESTful web services with the data passed around in XML format.
- Involved in all phases of **Software Development Life Cycle (SDL**C) for new prototypes architectures.

Environment: COBOL, Spring Batch, WebLogic, Glassfish 4, WebSphere Application Server 7, XML, SOAP, JSON, REST, Encryption, Java EE6, Servlets, JSP, JNDI, JDBC, Apache Tiles, Jersey 2.2, WSDL, jQuery 1.6, JavaScript, AJAX, EJB, Eclipse, DB2, SQL Developer, Soap UI, SVN, JMS, Maven 2.6, Services, JPA, Hibernate, LDAP, Apache Tomcat 6, HTML 5, SSH, Java 1.6.

Client: COMETRA Sep

2016 - Jan 2017

Company: Del Rio Solutions Role: Java Developer Sr

Description: Cometra was founded in February 1976 in Mexico City, date on which it began operations in the valuables transfer service, as well as payroll service to companies, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

- Development of transaction monitor project for BANORTE Utilized JSF- PRIME FACES, HIBERNATE, JPA, SPRING MVC, SPRING BATCH
- Development of web portals to manage transactions and money transfers between own- and third-party accounts.
- Creation of an application for **ATM** monitoring, generation and activation of alerts through **java threads**.
- Designed and developed Web Services to provide services to the various clients using SOAP.
- Resources were exchanged using **RESTful** web services with the data passed around in **XML** format.
- Involved in all phases of **Software Development Life Cycle (SDLC**) for new prototypes architectures.

Environment: Tomcat 6, XML, SOAP, JSON, REST, Encryption, Java EE6, Servlets, JSP, JNDI, JSF 2.2, JDBC, Apache Struts, WSDL, jQuery, JavaScript, AJAX, EJB, Eclipse, SQL Server 2012, Toad SQL, Soap UI, SVN Repositories, JMS, Services, JPA, Hibernate, HTML 5, SSH.

Client: MAPFRE Mexico Jan

2015 – Sep 2016 Company: BWMEILL Role: Java Developer

Description: MAPFRE is a global insurance, reinsurance and services company founded in Madrid (Spain) in 1989 that operates worldwide, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

• Develop **JAX-RS services**, **Jersey 1.2**. using Java technology, online banking migration, web portal analysis and business rules, implementation and coding of services, **Junit tests**.

- Development of **PL-SQL Scripts** for sending e-mails, account unblocking, policyholder policy generation, beneficiary data validation etc.
- consumption of third-party web services to implement new functionality in internal systems.
- Analysis and resolution of incidents in productive environment applications, monitoring and testing of concept for new technologies.
- Designed and developed Web Services to provide services to the various clients using SOAP.
- Resources were exchanged using RESTful web services with the data passed around in XML format.
- Involved in all phases of Software Development Life Cycle (SDLC) for new prototypes architectures.

Environment: XML, SOAP, JSON, REST, Encryption, Java EE5, Servlets, JSP, JNDI, JDBC, WSDL, Eclipse, Oracle 11g, PL-SQL Developer, Soap UI, LDAP, Apache Tomcat 5, XHTML, SSH, Microsoft Server 2012

Client: GRUPO SALINAS Jul 2014

- Dec 2014

Company: Neta System Role: Java Developer

Description: Grupo Salinas is a corporate conglomerate formed in 2001 by several Mexican companies, specialized in Technology and Telecommunications Services, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

- Analysis and development of applications made in the Java programming language.
- Analysis and resolution of incidents in productive environment applications, monitoring and testing of concept for new technologies.
- Creation of unit tests during application development
- Documentation of services, generation of inbound and outbound contracts.
- Designed and developed Web Services to provide services to the various clients using SOAP and REST.
- Resources were exchanged using SOAP web services with the data passed around in XML format.
- Involved in all phases of **Software Development Life Cycle (SDLC**) for new prototypes architectures.

Environment: XML, SOAP, JSON, REST, JBOOS, Java EE, Servlets, JSP, JNDI, Struts 1.2, JDBC, WSDL, EJB, Eclipse, Oracle 10g, SQL Developer, Soap UI, LDAP, Apache Tomcat 5, HTML

Client: Scotia Bank Jan2012

– July 2014 Company: TCS Role: Java Developer

Description: Scotiabank was founded in 1832 in Halifax, Nova Scotia, and is one of North America's leading financial institutions. Scotiabank is Canada's most international bank, serving nearly 19 million customers in more than 55 countries around the world in the Americas, the Caribbean, Europe and Asia, with this client I worked on many projects that include migrations, support to existing applications, design and development of new applications.

Responsibilities:

- This was my first job and I started as an intern for 1 year, I was supporting some productive applications, making small changes in the company's web pages
- Training and courses of enterprise Java for entry to application support in Scotiabank.
- Modification of electronic transaction portals for customers.
- Modification of views and **CSS** styles in existing portals.
- Generation of documentation of services and errors found during the analysis of applications.

- Designed and developed Web Services to provide services to the various clients using RESTful.
- Resources were exchanged using **RESTful** web services with the data passed around in **JSON** format.
- Used Agile software development with Scrum methodology, Agile evangelist, and SCRUM MASTER.
- Involved in all phases of **Software Development Life Cycle (SDLC**) for new prototypes architectures.

Environment: XML, SOAP, JSON, Java EE5, WebSphere Application Server 7, Servlets, JSP, JNDI, JDBC, WSDL, jQuery 1.8, JavaScript, AJAX, Eclipse, DB2, Soap UI, SVN, Apache Tomcat 5, HTML.