

## Summary

I have been working in IT programming industry more than 20 years. Took part in implementation different software application focused mostly on payroll, finance and accounting. Solved many problems related with software and accounting. Have strong programming background.

## Skills

### English

- Upper intermediate/ fluent
- Have experience (>14 years) contacting with foreign co-workers, reporting and phone calls in the international company

### Programming Languages/ Technologies

- OOP/GoF Design Patterns/Task setting
- Java/Maven/JSP/JSTL/Web/JPA/XML/JAXB
- JavaScript/HTML
- SQL/PL SQL
- Linux Shell Scripting

### RDBMS

- Oracle
- MySQL

### SQL development tools

- Oracle SQL Developer/ SQL\*Plus
- MySQL Workbench

### Methodologies

- Domain Driven Design
- SCRUM
- Test Driven Development

### Frameworks

- Spring MVC/Spring AOP/Spring JPA/ Spring Security
- Hibernate/ JPA
- jQuery/Ajax

### Application/Web Servers

- Glassfish
- Tomcat
- jetty

### Development Tools

- IntelliJ IDEA/Eclipse/ NetBeans
- Git/vi

### Testing Tools

- JUnit/TestNG
- Mockito/PowerMock

### ERP Implementation

- Project management/bugs fixing/ consulting/legislation support/ development/reports development/testing
- User support/administration/couching
- Good understanding of accounting and finance (local and international)/Payroll/Fixed Assets/First event, VAT
- Business process investigation and description.

## Experience

General programming	>20 years	Work in international environment (reports, communications, application development, technical support)	>14 years
IntelliJ IDEA	<1 year	SQL	>16 years
Java	>2 years	Linux shell scripting	1 year
JUnit	2 years		
JavaScript	3 years		
JavaScript OOP	<1 year		
jQuery	0.5 year		

## Internet-University of Computer Science Certificates (INTUIT)

Java Certificates	Other
2011 Java and NetBeans IDE	2012 English
2012 The Use and Expansion of Eclipse	2012 Introduction to HTML and CSS
2012 Java programming	
2014 Programming Distributed Systems in Java	
2014 Java: OOP and classes	
2014 Java: Basics	