Tawfik EL YOUSFI

Java Developer

Mobile: +32 (0) 486 79 42 32 Mail: tawfik.elyousfi@gmail.com

Web: <u>www.tawfikey.eu</u> From: Brussels

16 years of experience Married, 3 children Born in March 1978

RESUME

Tawfik awarded a diploma in computing of management. He began his career as developer JAVA on a project J2ME, for which he was responsible for the complete analysis and for the development. Afterwards, he began a specialization in the JAVA technology, with a particular interest for the architecture J2EE. He strengthened his experience in J2EE on several projects. Tawfik is always interested to explore new center of competences and work on new functional areas.

CERTIFICATION

July 2013

• JAVA 6 programmer @Oracle

May 2013

• HTML, CSS3, JavaScript @Microsoft

November 2012

• Scrum Master @Agilebee

TRAINING

March 2015

• Site Factory: HTML5, Jquery, Backbone

August 2011

Branch Transformation Toolkit (BTT)

June 2009

Rational Business Developer: Enterprise Generation Language (EGL)

May 2009

• Entreprise Java Beans 3.0

June 2008

Spring and JSF

April 2006

• Extensive training in Java: Specialization Java oriented in the technologies XML.

COMPETENCES EN INFORMATIQUE

Langages

Notion: C++, Delphi, Objectif C, Android Java, SQL

Confirmed: Java, UML, EGL

IDE

Notion: C++, Delphi, Objectif C, Android Java, SQL

Confirmed: WebSphere, RAD/RBD, Eclipse (RPC), IntelliJ

Web

Notion: CSS, Javascript, php, Bootstrap, Angular

Confirmed: Html

DataBase

Notion: SQL Server, Oracle Confirmed: Hibernate, MySQL

Framework

Notion: Spring WebFlow, HttpUnit.

Confirmed: Spring (core, MVC, AOP, Security, Boot), JSF, JSP, Maven, BTT, Junit,

SAML, Swagger.

Versioning

Notion: Dimensions, Harvest, ClearCase

Confirmed: SVN, CVS, GIT

Distribution

Notion:

Confirmed: Webservice, Rest

Tools

Notion: Fortify

Confirmed: Jenkins, Artifactory, Azure Devops

Developer Java. Since 07/2021

@Alphacredit

- <u>Tribe AD</u>: Pool of java developer, manage and maintance all application of Alphacredit,
- <u>Tribe Wheels</u>: The objective was to creation of several API in springBoot for the Alphacredit Business. Communication btw several API.

Technical Environment

Java 8,11, IntelliJ, Spring Boot, Spring Security, SALM2, Swagger, Maven, Jenkins, sonar, Artifactory, Git, SQL (Server Management Studio), Oracle, MobaXTerm, WinSCP, Putty, WebSphere, Hibernate, Miro, Jira.

Developer Java, Technical analyst and tester

01/2017-06/2021

@ING

- <u>Lease</u>: In team of 4 peoples, the objective was to maintance the main application ING LEASE
- <u>CARDS</u>: Single developer in a team composed of several people in various separate teams, I take care of the development of the projects and the deployment of these using Azure Devops. My tasks are: Develop in java new APIs, setting up servers. Creation Rest APIs Java using Merak and Ansible script to deploy automatically on Linux server (cloud).
- <u>S.TAR</u>: In team of 9 peoples, the objective was to maintance the main application Billing TAR,

Analyze and development of several projects. Export project from Dimensions to GIT My tasks are: Write story (technical analysis), develop in java new changes of the project, configure the catalogues of the project and some test in acceptance

NCA: In team of 4 peoples, the objective was to maintance the main application CSI
 <u>Technical Environment</u>

Java 8, Eclipse, Maven, Jenkins, Artifactory, Ansible, Azure Devops, Dimensions, Git, SQL (IBM System I Navigator), Oracle, MobaXTerm, WinSCP, Putty, Messaging Q services, WebSphere, Hibernate, Polymer, Angular, Kafka, Message SAGE,

Developer Java.

SNOW.

05/2016-01/2017

@M-Team

• <u>JADE2</u>: In team of many peoples, the objective was to maintance the main application JADE2(Eclipse application), participation on under application *Indemnity*.

Technical Environment

Java 6, Spring, Hibernate, Eclipse RPC, Jetty server, Maven, CVS, Jira, SQL (IBM System i Navigator).

Developer Java / Integrator

08/2014-05/2016

@BNP Paribas Fortis

 <u>PCBanking</u>: In team of many peoples, the objective was to maintance the main application PC Banking, participation on divers' projects for the platform PCB, PCBB, EBW

Technical Environment

Java 7, BTT, Eclipse, XML, SAOPUI, IBM WebSphere (RAD), maven, SVN.

Developer Java

07/2014

@ING

• In team of 2 peoples, the main objective was to create web services and WSDL file from a XSD documents to make major changes to the data bank customers

<u>Technical Envi</u>ronment

Java 7, Eclipse, WAS 8.5, MVC, EJB3.0, EJB3.0, Open JPA, XML (WSDL, XSD) Webservices, SAOPUI, IBM WebSphere server MQ, JMS, DB Oracle, Maven.

Developer Java.

09/2013-06/2014

@SPW

• <u>EDS</u>: In team of 15 people, the main objective is to create a set of applications related for the service public Wallonie. The applications for declarations of area on the web have interactions between diver projects. The applications EDS operate in a highly distributed system with data replication environment. These applications will be used by the farmers themselves to declare their territorial possessions to get aid from the Wallon government.

Technical Environment

Java 7, maven, SVN, JBoss, Vaadin, Eclipse, SCRUM, Web services, SAOPUI, Liferay, portlet.

Developer Mobile.

01/2013-09/2013

@BUSI

 Self-training for BuSI, Create some mobile applications for IOS (Objective-C) and Android. Preparation of the different certifications.

Technical Environment

Java for Android Eclipse, Objective-C under mac and xCode.

Developer Java.

08/2011-01/2013

@ING

- <u>CRS</u> Express: In team of 8 peoples, the main objective was to create web services to make major changes to the data bank customers.
- Home Bank: In a team of 13 peoples, the main objective is to create maintain a banking application for managing account of mandators

Technical Environment

Java 5, Eclipse, RAD8, MVC, EJB2.1, EJB3.0, JPA, Spring, XML (WSDL, XSD) Webservices, SAOPUI, IBM WebSphere server MQ, JMS, DB Oracle, Junit, ANT, Dimension (versioning), JSP, BTT, Fortify, Scrum.

Developer Java.

04/2011-08/2011

@Euler Hermes

 Development of a web application for classifying insurance policies in a hierarchy tree

Technical Environment

Java, Eclipse, Tomcat, JSF, Spring, Hibernate JPA, MVC, DB2.

Developer EGL, Functional analyste.

06/2009-04/2011

@ETNIC

- <u>Cioc</u>: In teams of two people, the goal is the development of a management system designed to serve the youth assistance of the Ministry of Education.
- <u>SIEL</u>: A team of 4 people, the objective is to develop a system to manage the enrollment of students in a school.

Technical Environment

EGL, RBD, SVN, EGL web Service, MVC, SQL View DB2, Storage Procedure.

Developer Java.

03/2007-04/2009

@Toyota

- <u>Data Agent</u>: In team of 2 peoples, manage the system of car configurator in the web site Toyota.
- <u>TesBook</u>: In team of 3 peoples, the project to computerize the maintenances of leading vehicles Toyota and Lexus. Maintenance work and new developments on the TesBook project, which tracks every Intervention made on a vehicle after it is delivered to the customer.
- Brand Protection: In a team of 3 peoples, the main objective is to create and
 maintain a web application for judges and lawyers, this application allows localized
 the various garages selling unofficial part of the Toyota brand, avoid the sale of
 parts against counterfeiting.

Technical Environment

JAVA, ClearCase, MVC, Spring, DB2, sqlJ, RAD, Spring WebFlow.

Developer Java.

02/2007-03/2007

@GFI

Being alone for this project, the main objective is to create and maintain a web application for business of GFI to store all company profiles consultants it contains.

Technical Environment

JAVA, Struts, MVC, Spring, MySQL, Eclipse exadel.

Developer Java. 01/2007-02/2007

@Securitas

In a team of 2 peoples, the main objective the maintenance of a project to manage the commands of the uniforms of the security officers.

Technical Environment

JAVA, Struts, MVC, Spring, Hibernate, Eclipse.

Developer Java.

05/2006-01/2007

@Leaseplan

In a team of 2 peoples, the main objective the maintenance of a project to manage the commands of the uniforms of the security officers.

Technical Environment

JAVA, Struts, MVC, Spring, Eclipse, DB2, XML, Series AS 400, IBM WebSphere.

FORMATION

Graduate IT Management

2004-2005

Graduate Industrial Computing

1998-2003

LANGUAGE

French Mother Language

	Write	Read	Spoken	Comprehension
Dutch	1	1	1	1
English	3	3	2	2

1=notion, 2=average, 3=good