DAOUDA Mohamed (+10 years of experiences)

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FORMATION

Class of 2009	Scientific Baccalauréat
2011-2012	Study semester at the University of Staffordshire
2012-2013	Study semester at the ETS of Montreal
Class of 2014	Engineer's degree in computer science and telecommunications at ESIGETEL
IT Project	http://pense-bete.appspot.com/
April 2020	Certificate of <u>Product Owner</u> at International Scrum Institute

SKILLS

- MOE/MOA Coordination
- Study of Feasibility
- Monitoring of achievements
- Implementation of procedures
- Industrialization and rationalization of processes
- Management of the documentation
- Creation of a knowledge base
- Management of de deployement : applicatifs, informatiques § Management of issues
- Reactivity
- Capacity of Organizational
- Very good communication (English and French)

TECHNICAL SKILLS

Applications Servers	Tomcat, JBoss
Networks	TCP/IP, Active Directory
Systems	Windows, Unix, Linux, cloud
Languages	Java, JEE, C, C#, Perl, Algorithme, JavaScript, Sql, Jasmine, HTML, CSS, PHP.
Frameworks	SWING, Hibernate, Junit, Mock Karma, Bootstrap, Spring, AngularJs
Patterns	MVC, Singleton
Tools	Wamp, SourceTree
IDE	Eclipse, MVS, STS, Netbeans, intelliJ
Version managers	Git, SVN
SGBD	MySQL, PostgreSQL, Oracle, Datastore, H2
Development Cycles	Cycle en V, TDD, Cycle itératif, SCRUM
Modeling Software design	UML, BPMN

PROFESSIONALS EXPERIENCES

LA BANQUE POSTALE

Tech Leader on ODM and Rules solutions

2 years

Within the DREG/PEA/MRE department, I joined the Rules Engine team to participate in the ODM project and set up the turnkey application around POP tools. My main tasks on this mission were:

- Collection and analysis of customer needs
- Definition of the appropriate solution with the business
- Planning the different tasks to be accomplished
- Testing the new version of ODM in DEV with the IT teams
- Packaging of the new version of ODM
- Deployment of new versions of ODM on the different DEV and non-production environments (ASSE, TFON, R7EX)
- Coordination for deployment in PROD environment between business teams,
 REA, Networks
- Implementation of validation tests with the business
- Implementation and implementation of the turnkey project for the deployment of rules via POP tools (Gitlab, DLU, XLDeploy, XLRelease)
- Management of errors linked to flow coding.
- Coordination and environmental change planning at BNP and its clients
- Managing the impact of infrastructure changes at the client's premises
- Incident management related to file transfers.

- Windows 7,10, server 2008, Unix, UNIX/JBOSS, Infra Z/OS, cobol
- Mode de fonctionnement agile, java, outils de deploiement
- WinSCP, FileZilla, IHM, notepad +++, Postgresql, Oracle, Azure
- Microsoft office (word, excel, powerpoint), ServiceNow, AWS, Terraform
- Jira, Gitlab, DLU, XLDeploy, XLRelease, ADD, Powershell, scripting, python.

I joined BNP's TICS team as part of the management of data flows between applications. My main tasks on this mission were:

- Collection and analysis of customer needs
- Definition of the appropriate solution with business and application support
- Planning the different tasks to be accomplished
- Coordination for the coding of firewalls flows and openings following the protocols of BPSS.
- Implementation of validation tests with clients
- Coordination of the resolutions part of coding bugs
- Management of errors related to stream coding.
- Coordination and environmental change planning at BNP and its customers
- Managing the impact of infrastructure changes at the customer.
- Handling problems related to file transfer.

- Windows 7,10, server 2008, Unix
- CFT, SFTP, FTP, FTPs, C#, SQL
- mode de fonctionnement agile
- WinSCP, FileZilla, IHM, notepad +++,
- Microsoft office (word, excel, powerpoint), ServiceNow.
- Jira, 2stract, deplhes, idelphes, Wiki, HTML, CSS, TDF
- Microservices, Kubernetes, Azure

I joined the AXA Group Solutions team for the Aura project, which is an online automated questionnaire for AXA entities offering online insurance services. My main tasks on that project:

- Integration of insurance software within AXA entities worldwide (Italy, Japan, Spain, Singapore)
- Perimeter definition and integration in the entity network architecture n
 Adaptation of the software to the needs of entities
- Coordination for the installation of servers and streams
- Release and deployment management
- Definition of requirements with the software editor, to keep the same base common to all AXA entities, while adapting the configuration possibilities
- Implementation of package management and delivery processes to ensure the quality of the project over time and when increasing the volume with the entry of new entities into the project.
- Management of development teams of additional tools (reporting, statistics ...) to complete the offer to entities.
- Analysis of security and performance issues

- Jdk 8, Windows 7,10, server 2008, Jboss, SVN, ISS, postman
- nodejs, mysql, sql management studio, sql server configuration manager
- Script batch, powershell, SOAP UI, MRC
- Admin tool, testing tools, test harness, EPOP, OpenI

I joined the brilliant team of the DSI of TOTAL within the framework of the ISI project. My different tasks on this innovative project were:

- Training the support teams les équipes assurant le support,
- Train support teams
- Implementation and monitoring of procedures for processing requests,
- Coordination of delivery projects (planning, prioritization of activities),
- Management of compliance with the Operational scope,
- Testing and debugging C# code,
- Decompilation of C# applications to obtain the source code,
- Adding new features to existing code,
- Development of application tools in C#,
- Scriptings to automate server-side and client-side actions,
- Participation in the drafting and updating of the PRA,
- Management and monitoring of changes / preparations for change committees
 (CAB)
- Participation in the various meetings with the various actors of the ISIS project with various actors such as the CA, client, ... (meetings and Report in English),
- Installation and documentation of the application on the servers (productions and integrations)
- Setting up the production server and the integration server,
- Production of a customer management tool (3000 POS) and (1000 TPI),
- Implementation of Feeds (PushPrice, Automatic price change),
- Management and monitoring of application deployments on the target perimeter, n Reporting on all mediacontact processes,
- Maintenance on business data flows,
- Training the new team on my tasks.

- C#, visual studio, script (Batch), Vmware, sql, SQL server, notepad +++
- Borne Wincor, TPI Tokhein, Active Directory
- Windows (xp,7,10, serveur 2012), Microsoft office (word, excel, onenote, ...)
- Netop (ip, tcp/ip), MédiaContact, teamViewer, FileZillaPortable, VNC, Xfb
- Disam, Omega, ITSM, quality center, VPN SSL

Within the architecture division of CSC as a Java JEE developer engineer within the framework of the Immochan and Pharos projects on behalf of clients: CEGEDIM and the group NGE. Below are my different tasks:

Immochan Pharos Design and development of new modules in java Collection and analysis of customer needs JEE, Requirements gathering and analysis Proposal and presentation of new functionalities Analysis of the existing, and modules, Participation in the drafting of technical Unit tests with the Junit framework and Mock specifications, Functional tests and integration tests, Estimation of the project load, Installation and configuration of the tomcat7 Design of the application in UML, application server, Development of the application according to Installation and configuration of the STS IDE, the agile scrum method, Implementation of the test environment and Front-End development with the Angularis continuous integration, framework, Implementation of Gerrit for the control of Responsible for unit tests with the junit source code updates, framework, Participation in technical choices, Training of part of the team on unit tests Implementation of the TDD (TestDriven Automation of front level tests with the Development) working method, Karma framework Writing of the installation and use Tool training, documentation of the application and the tools Daily report on the progress of the project around the application. and my tasks Correction of the bugs

- Java (JEE), Maven, Spring, Strut, MVC, Boostrap, Node.js, Angular.js, Karma, Jasmin, Junit
- Architecture client/serveur, Jira, Jenkins, sonar, sql, Git, Oracle, Postgresql, Scrum, Sql
- HmailServer, tomcat, TDD (Test driven développement), jboss, Svn