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Andrea Saccà

PERSONAL INFORMATION

Nationality: Italian
Date of Birth: 9 October 1978
Marital Status: Single
Place of Birth : Rome
Current City: Rome



Education and Training

COBIT V5 Certification

ITIL Foundation V3 Certification

Register of Engineers from 19/01/2009. Section A.

State Examination in Engineer on date 17/09/2008.

Degree in Computer Science at "Roma Tre" University on date 30/03/2006. Thesis developed at Open Informatica S.r.l. in "Project and Develop of a Web Application for business process management".

Interest

IT Project Management.

IT Release Management.

IT Service Management.

Database Design.

Functional Analyst.

Java Programmer.

Web Designer.

Known Languages

Mother tongue: Italian

Other tongue:

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	B2
Spanish	A2	A2	A2	A2	A1

WORK EXPERIENCE

Actual Work
From 02/05/2011

At Poste Vita S.p.A.
Viale Beethoven, 11
Rome (RM)
Italy

IT Project Manager - Web Site of Gruppo Assicurativo Postevita

Project manager IT in front-end area, related to the group's website Poste.it. Management of activities related to the reserved area of the portal and support of AM with duties of Service Manager

Project planning and management pursuing the objectives of the stakeholders. Management of relationships with external suppliers and with business customers doing tasks of demand management.

Successful cases

Dematerialization of communications send by the Company

Restyling of online insurance estimator

Customer privacy management

Management of insurance post-sales through the customer area of the website (additional online payments)

Home Insurance adjustment according to the latest IVASS regulations

Online claims management and document uploads.

IT Release Management - Support Systems Area

Management of the release cycle and software releases related to the Systems in the area.

IT Service Management - Mobile App

Software life cycle management related to the Company's mobile App.

Management of software releases related to corporate mobile apps on Apple Store and Google Store.

From March 2008 to April 2011

At Vip Soft S.r.l.
Via Benedetto Croce, 19
Rome (RM)
Italy

PoDes Project

Analysis, Design and Development of an application for the management and design of corporate policies.
Final customer: Hp Italia.

Duration of the project: 6 months.

Programming language: Java 6
Database: Oracle 11g
Application Server: JBoss 4.2.2;
Framework used: Hibernate 3.3.2, Josso
Workflow engine: Enhydra Shark.

IAD Project

Analysis, Design and Development of an application for the management of a system for emergency telephone calls.
Final customer: Telecom Italia.

Duration of the project: 6 months.

Programming language: Java 6
Database: Oracle 10g, Stored Procedure PL/SQL.
Application Server: JBoss 5.1
Framework used: Struts 1.2.

Datapax Project

Analysis, Design and Development of an application for the management of airport data.

Duration of the project: 6 months.

Programming language: Java 6
Database: Oracle 10g;
Application Server: JBoss 4.2.2
Framework used: Spring MVC e Hibernate.

AuditLog Project

Analysis, Design and Development of a Data Warehouse application in Adobe Flex for the management of technical reports.
Final customer: Telecom Italia

Duration of the project: 6 months.

Programming language: Java 5
Database: Oracle 10g, Stored Procedure PL/SQL
Application Server: JBoss 4.2.2
Framework used Spring MVC.

PCM Project

Analysis, Design and Development of a Data Warehouse application in Adobe Flex for the management of technical reports.
Final customer: Telecom Italia

Duration of the project: 6 months.

Programming language: Java 5
Database: Oracle 10g, Stored Procedure PL/SQL
Application Server: JBoss 4.2.2
Framework used Spring MVC.

From March 2006 To February 2008

At STE S.p.A.
Via del mare, 2D
Pomezia (RM)
Italy

Sigen Project

Analysis, design and development of a document management application.

Duration of the project: 4 months.

Programming language: Java 5
Database: Oracle 10g, Stored Procedure PL/SQL
Application Server: IBM Websphere Express 6.1
Framework used Spring MVC.

Login Project

Analysis, design and development of an application for the automated management of a warehouse.

Duration of the project: 8 months.

Programming language: Java 5
Database: Oracle 10g, Stored Procedure PL/SQL
Application Server: IBM Websphere 6.1
Framework used Spring MVC.

Soget Project

Web Service project for the final customer SOGEI, about a betting game. Management of a POS terminal via a gateway server to recharge a prepaid top-up.

Duration of the project: 1 year.

Programming language: Java 1.4
Database: Oracle 10g, Stored Procedure PL/SQL
Application Server: IBM Websphere 6.0.

“Giochi di sorte” Project

Project on Web Service for the final client SOGEI, work linked to the State Monopolies at the headquarters of the company STE in Pomezia.

Duration of the project: 1 year.

Programming language: Java 1.4
Database: Oracle 9i, Stored Procedure PL/SQL
Application Server: IBM Websphere 6.0.

From September - December 2005

At Open Informatica S.r.l.

Via dei Castelli Romani, 12/A
Pomezia (RM)
Italy

Consultancy work at SOGEI (via Carucci 99) on a project that falls within the scope of an health card.

Duration of the project: 4 months.

Programming language: Java 1.4
Database: Oracle 8i, Stored Procedure PL/SQL
Application Server: IBM Websphere 5.0.
Framework used Struts.

PERSONAL SKILLS

Managerial skills

- Propensity for team work and coordination of work teams with Project Manager experience.
- Many years of experience in managing development teams and functional analysts.
- Consolidated experience in demand management and interaction with business groups.

Job-related skills

- SOA Architecture
- Long-term technical experience on the development of complex application systems made with different J2EE technologies.
- n-depth knowledge of Oracle database (PL / SQL programming and system level notions on Oracle).
- In-depth knowledge of Web Services in Java.
- Knowledge of Workflow issues.
- Knowledge in Multithread environments in Java.
- Competence in static and dynamic scanning of the source code through Fortify 360. Expertise in the analysis of the vulnerabilities found and in the identification of solutions for remediation.
- Neural networks, particularly in Java.
- Knowledge of various open source CMS tools and website management.

Programming language

Java, SQL, PL/SQL, JSP / Javascript, HTML / XML / WSDL, PHP, Adobe Flex 3, C / C++ / C#.

Other programming language: CAMEL, PLASM, Pascal.

Driving License

European driving license: A, B.

Hobby and personal interests

Sport, Fitness, dance.