Adrien Pouligny San Francisco, CA 94129 (415) 802-7977 adrien.pouligny@gmail.com

Software Engineer

WORK EXPERIENCE

2013 - 2015	Integration Engineer at NICE Systems - Redwood City, CA
2 years	 Integration of a workforce performance management ETL web-based software. Use of Java technology, configuration of the ETL process using various data sources (Oracle, MySQL) Communication with customers (such as Comcast, Bank of America and Disney) and NICE business analysts for requirement analysis and project management
	 Installation, configuration and maintenance of the applications on Windows and Linux servers Shell scripting for automated processes and monitoring
2010 – 2013 3 years	 Software Engineer at SopraGroup - Rennes, France TPM projects in an offshore context for Orange Business Services, lead telecoms and IT integration company in France V-model phases: Requirements analysis, module design, Java programming, integration, system and user acceptance testing
	 In charge of continuous integration and test automation for several IS projects; use of Jenkins and Nagios Release testing, technical and functional customer support
2010 6 months	 Internship at Capgemini TMD - Rennes, France Java and front-end development, use of Struts framework and maintenance of web servers Project team working on vocal servers using natural language recognition
2009 4 months	 Internship at IT Resource Center of the University of Rennes 2 - Rennes, France Analysis, design, programming and integration of a new virtual machine remote access management system UML design, Java development, use of SSL certificate and XML-RPC protocol, as well as Hibernate and Spring frameworks
2008 5 months	 Internship at QSMS - Rennes, France Front-end developer PHP, MySQL, JavaScript, XHTML, CSS, SVN

EDUCATIONAL BACKGROUND

2010	Master's Degree in Computer Science & Business Management
	Master's Degree in Computer Science & Business Management University of Rennes 1, France, IFSIC (Graduate Institute for Computer Science and Telecommunications)
2008	Bachelor's Degree in Computer Science & Business Management
2004	A-level (Baccalauréat Scientifique) specialized in Physics and Chemistry

CORE COMPETENCIES

products

Methods and skills Requirement analysis, System design, Integration testing, User acceptance testing,

Continuous integration, Test automation, Customer support, Troubleshooting, UML

design, PAC and MVC architecture, ETL

Java, Python, Perl, Shell scripting, Ant, PHP, JavaScript, SQL, HTML, CSS, Hibernate, IT languages

Spring

Environments and Windows and Linux servers, Oracle, MySQL, Apache, Tomcat, HP Quality Center

Eclipse, SQL Developer, MagicDraw, SVN, Jenkins, Nagios, JMeter Tools and IDE

LANGUAGES AND INTERESTS

Bilingual English and French Languages

Interests Martial arts, guitar playing and drumming, hiking, traveling, listening to music of all

sorts and a passionate interest in all things scientific