Rafik DAMMAK
Computer Engineer

EDUCATION BACKGROUND

April 2009 – March 2011	Msc in Applied Computer science: University of Tokyo, Interdisciplinary Information Studies
	Research Topic: Using Context-Awareness and integrating User feedback for energy-saving in building automation case
	Keywords: Energy-Saving, Context-Awareness, Wireless Sensor Network
1999 – 2004	Engineering studies at **National School of Computer Sciences** : Engineering Diploma

PROFESSIONAL EXPERIENCE

NTT Communications *August 2011-now* *(Japan)*	**SOFTWARE ENGINEER** ● Working in Cloud services : member of OSS team for enterprise private cloud solution (http://www.ntt.com/enterprise_cloud_e/) . requirements engineering and design. Interfacing and coordinating with multi-sites teams (US/UK/JP) ● Worked on Supporting hosting products from "Verio" and providing automation tool for audit and repair
ST Microelectronics *September 2006- September 2008* *(Tunisia)*	**SOFTWARE/SUPPORT ENGINEER** ● Development and Customisation of Helpdesk Web solution developed under Synchronicity/Matrixone products (IPGear) ● Management and customer support of Design Kits server (Synchronicity product). ● Development of Cross-referencing server under J2EE & Mysql ● Technology : Tcl, Java, J2EE, Mysql, IPGear, Projectsync & DesignSync (Dassault systems Synchronocity/Matrixone products)

SKILLS

Professional	Research skills, working on multicultural context, interested by innovation, ability to work in team, work closely with customers and users, work in interdisciplinary context.
Programming languages&Environment	Python, Ruby, Java, TCL, C, C++, SQL, XML, JavaScript, JSON, UNIX shell, Eclipse.

| *Technologies&Certifications* | (OS) Windows , Unix, Linux (Redhat). Oracle, Mysql, Access, . vSphere training, PMP training, ITILv3 Foundation certification, Cloud+ training |

ACTIVITIES & FELLOWSHIP

- Former Recipient of Japanese Government Scholarship Monbukagakusho

LANGUAGES

Arabic (Mother tongue), Fluent in French, Fluent in English (TOFEL iBT score 99/120, TOEIC 975/990), Japanese (beginner)