

Daniel de Carvalho Gomes, PMP®

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Team Leader IT Specialist at IBM since 2006

Pursuing IT Project Management experience, knowledge and challenges.

- Team Leadership
- Technical Leadership
- Project Management PMP®
- Change Management (*ITIL*)
- Corporate Finances
- Production Support for mission critical applications
- Shell script programming (*KSH, BASH, Perl, Regex*)
- Experienced in software development (*C, C++, Perl, Java*)
- Seasoned at Linux and Unix environments
- Data Modeling and Optimization (*Oracle, MySQL, Redis*)
- J2EE Application Server Administration (*WebSphere, WebLogic, JBOSS*)

Post graduation, Specialist, Project Management, 2012 – 2014

Fundação Dom Cabral

Post graduation, Specialist, Finances: Capital Markets and Derivatives, 2008 - 2009

Pontifícia Universidade Católica de Minas Gerais

Graduation, BsC, Computer Science, 1999 - 2003

Pontifícia Universidade Católica de Minas Gerais

PMP - Project Management Professional, Project Management Institute, 2013

WebSphere Application Server v7.0 Core Administration Certified, IBM Corp., 2011

English: Fluent - able to lead oversea projects.

Portuguese: Native.

French: Intermediate - able to read, write, speak and understand with limitations.

Spanish: Intermediate - able to read, write, speak and understand with limitations.

Professional Experience:

Team Leader and IT Specialist at IBM

August 2006 - Present (6 years and counting)

Lead a global team of 20+ people at Brazil, India, USA and Philippines sites, working remotely and traveling sporadically. Provide a communication bridge between the client and IBM's executive management. Resolve conflicts and negotiate operational terms such as schedule, work load and quality of deliverables.

Manage applications, troubleshoot customer issues, code scripts and develop support programs in KSH, Perl and PL/SQL, providing 24/7 production and operational support for the CDMA Provisioning System mission critical applications at Sprint Nextel account.

Achieved respect and recognition from the client becoming the Subject Matter Expert for the applications I administer, developing tools and processes to improve efficiency and control over the business.

Solution Engineer and Partner at Arvos

March 2006 - August 2006 (6 months)

I was invited to take part of this business' start up as a partner to work with emerging open source technologies that could be integrated to create solutions for Brazil corporate market in Internet Security and Business Intelligence, experiencing several challenges managers and executives face to develop new businesses.

Managed the creative development efforts and researched solutions using J2EE and SQL. Built and managed the IT infrastructure of the company.

Tests Analyst at IBM

August 2005 - March 2006 (8 months)

System Test Analyst for the CDMA Provisioning System at Sprint Nextel Account, analyzing the development documents and writing test plans, scenarios, templates, coding scripts for automated testing, analyzing test results and writing bug reports; helped to achieve CMMi III compliance in the account, leading the team's efforts.

I impressed the client by raising the quality of the deliverables, writing scripts to automate tests in KSH and Perl and delivering in time even during tight schedule projects.

System Developer at FITec

September 2003 - August 2005 (2 years)

Development of firmware for embedded devices used in industrial equipment supervisory platforms, using C/C++ in TCP/IP client server architectures over *HomePlug* networks.

I was recognized by competence in researching, designing and implementing solutions in embedded devices for the Electronic Engineering team. Together we developed solutions and products for Eletropaulo (energy), Nansen (industry) and Lexmark (IT).

Computer Programmer at ATI Telecomunicações

March 2001 - September 2003 (2 years 7 months)

Computer Programmer responsible for coding software in C, C++ and Perl. Developed supervisory systems using Design Patterns and OOP. Network and System administrator of the development environment with Windows and Linux boxes.

Network Administrator Trainee at PUC Minas

February 2000 - July 2001 (1 year 6 months)

Operating System and Network administration of AIX, Linux and Windows NT labs at the campus.