

Juan Cesar Medina

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Date of Birth: September 28th, 1981
Marital Status: Single
I.D.: DNI 29.065.789
Citizenship: Argentine

MAIN OBJECTIVE:

- Be part of the Company's staff.
- Achieve my maximum enhanced personal performance within the company.
- Gain promotions possibilities by committing to the performance of the tasks assigned in a responsible way.

EDUCATION:

- **University Degree:** Electronic Engineer (telecomunications). University of Buenos Aires, School of Engineering (UBA). Paseo Colón 850. Ciudad Autónoma de Buenos Aires. Not Completed.

- **High School degree focused on Commercial, Tax and Accounting issues.** Instituto Modelo Burzaco. 9 de Julio 1120, Burzaco, province of Buenos Aires.

- **Primary school degree:** Instituto del Salvador sito en Alem 2447, Burzaco, province of Buenos Aires.

LANGUAGES:

- Spanish: Native Speaker
- English: Advanced level in writing and speaking skills. Daily contact with English speakers.

CAREER HISTORY:

- **March 2016 – Actual** Core **Network Engineer** at Huawei Technologies.
- **Dec 2015 – Jan 2016 Network Engineer** at ATS Advance Technology Solution. (http://www.ats-connection.com)
- **Oct 2010 - Aug 2015 Chief of Technical Support Department** at IPVision SA.
  Integrated solutions of voice/video applications over IP
  (http://www.ipvision.com.ar/)
- **Aug 2006 - Oct 2010 Network Engineer** at IPVision SA.
  Integrated solutions of voice/video applications over IP
  (http://www.ipvision.com.ar/)

EXPERIENCE:

Huawei Technologies **March 2016 / Current**

Position held: Senior IMS Core Network Engineer**.**

Main responsibilities:
Working on Delivery department with different NGN network projects.
Maintenance Windows.
On-Site support if needed.
Management, control and follow up as TD for Telefonica NGN Network.
DirecTV HSS swap from Nokia to Huawei
Telefonica Swap of Softx3000 from CPCI to ATCA architecture
Telecom BAM & IGWB servers replacement in the whole NGN network
Telecom IMS VoBB project

ATS S.A. **DEC 2015 / JAN 2016**
ATS provides USSD, SAT, SMS and IVR messaging solutions, value-added services and solutions to optimize and expand the core network.

Position held: Network Engineer**.** USSD and SMPL department.

Main responsibilities:
7x24 Tier1 support
Training of the company products to our clients
Maintenance Windows
On-Site support if requested.
Management, Control and Follow up of the tasks of the Technical

IPVISION S.A.. **OCT 2010 / AUG 2015**
Integrated solutions of voice/video applications over IP. Argentina. www.ipvision.com.ar

Position held: Chief of Technical Support Department

Main responsibilities:
Management, Control and Follow up of the tasks of the Technical Support Department.
Staff management.
Department's and Company's performance.
Customer service and follow up.
Provision of immediate assistance if needed.
Adapt the company's products to the particular needs of customers.
Technical support.
Set up and launching of equipment and new networks.

Audit performance.
Internal and external training for employees of the Department.

IPVISION S.A.. **AUG 2006 / SEP 2010**

Position held: Technical Support of next generation networks on Voice IP

Main responsibilities: Design, implementation and development on-site of solutions of voice IP.
Design and development of software applications of added value for users and operators.
Technical Support.
Training of specialized staff.
On-site work done at the following foreign companies:

- Windtelecom, Santo Domingo, Republica Dominicana. http://wind.com.do
- NZ Wireless Limited. New Zealand. http://www.nzwireless.co.nz/
- Galaxy Backbone. Abuja, Nigeria. http://www.galaxybackbone.com.ng
- Viasat Inc., 1725 Breckinridge Plaza Duluth,Atlanta-GA – USA. http://www.viasat.com
- Adax Inc., 2900 Lakeshore Avenue Oakland, California - USA. http://www.adax.com
- Setar NV. Oranjestad, Aruba. http://setar.aw
- Onemax, Ave. Roberto Pastoriza #110 Plaza Via Veneto, Suite 301, Naco, Código Postal 10121, Santo Domingo, República Dominicana. www.onemax.com

COURSES AND WORKSHOPS ATTENDED:

2012:

- **Venue: Argentina, Universidad de Palermo**. Coaching and Leadership.

2011:

- **Venue: USA, ADAX Inc. Oakland, California**. Signaling Transfer Point (STP) Fundamentals focused into M2UA and M3UA protocol as well as Geographic redundancy and Gateway screening functionalities.

- Venue: Central Tech. Cisco Certified Network Administrador (CCNA).

2010:

- Venue: ITCollege. Oracle 10g DB Administration Workshop II.
- Venue: ITCollege. PL/SQL programming for applications in Oracle.
- Venue: Det Norske Veritas S.A. (DNV). Internal auditor.
- Venue: Educación IT. Bash Scripting.

2009:

- Session Border Controller (SBC)
- Electronic Numbering (ENUM)
- Fiber To The Home
- Videotelephoning and 3G networks
- New solutions SS7/IP y SIP-T

2008:

- Advanced Oracle Data Base
- IPCentrex training (set up and configuration)
- ISO 9000 Quality System Standards

- NetPerformer- Set up, configuration and maintenance
- API SIMA and Web-Services Introduction

2007:

- Solaris OS administration.
- Oracle 10g DB Administration Workshop I.
- Basics of Quality systems according to ISO 9001:2000 Standards.
- Router Cisco 851 IPV Configuración.

2006:

- Clarent Network Fundamentals: Class 4 Call Manager (C4CM), Class 5 Call Manager (C5CM), Clarent Element Manager System (CEMS), Audiocodes Blades (TP1610, TP6310, SG5600/5601 SS7 protocol), Clarent Command Center (CCC).