

RESUME

NAME: Hairo Villalobos Villalobos
DATE AND PLACE OF BIRTH: Heredia, Costa Rica, September 4, 1984
CITIZENSHIP: Costa Rican
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Heredia, Costa Rica
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MARITAL STATUS: Single
AREAS OF INTEREST: Telecommunications, Networking and Switching,
Technologies of Information, Wireless Communications,
Electronic Engineering and Telematic.

ACADEMY HISTORY

2011 Networks and Communications Specialized Professional, Costa Rica University, San Jose, Costa Rica
2011 Troubleshooting and Maintaining – CCNP TSHOOT, Costa Rica University, San Jose, Costa Rica
2011 Implementing IP Switching – CCNP Switch, Costa Rica University, San Jose, Costa Rica
2011 Ponencia XIII Encuentro de Geógrafos de América Latina, National University, Heredia, Costa Rica.
2011 Post graduate Studies in assessing volcanic hazards and monitoring active volcanoes, Hawaii at Hilo University, Hawaii, USA.
2011 CTBTO Operation and Maintenance Workshop, San Diego, USA.
2011 Implementing Cisco IP Routing – CCNP Route, Costa Rica University, San Jose, Costa Rica
2011 CCNA Security, National University, Heredia, Costa Rica.
2010 Professional Master in Networks and Telematics, Latina University, Heredia, Costa Rica
2009 Expo Telecom of Costa Rica, Escazú, Costa Rica.
2009 English Level 5, 6, 7, 8, National University, Heredia, Costa Rica.
2008 International Training Course on Seismology, Seismic Data Analysis, Hazard Assessment and Risk Mitigation , GFZ German Research Centre For Geosciences, Heredia , Costa Rica.
2008 CCNA 4 WAN Technologies, National University, Heredia, Costa Rica.
2008 English Level 1, 2, 3, 4, National University, Heredia, Costa Rica.
2008 CCNA 3 Switching Basic and Intermediate Routing, National University, Heredia, Costa Rica
2008 CCNA 2 Router and Routing Basics, National University, Heredia, Costa Rica.
2007 Networking Basics, National University, Heredia, Costa Rica.
2007 Training in Broadband Seismic Station, National University, Heredia, Costa Rica.
2006 Bachelor´s Degree in Electronics and Communications, Interamericana University, Heredia, Costa Rica.
2001 Bachelor´s Degree in Secondary Education, San Isidro High School, Heredia , Costa Rica

LANGUAGES

SPANISH NATIVE LANGUAGE
ENGLISH 85% writing, 85% speaking, 85% reading.

ADVANCE KNOWLEDGE

Operations systems UNIX, Linux, Windows XP – VISTA – 2007.
Developer of wireless link in many providers CISCO, RAD, RED LINE and MOTOROLA.
Systems of protection, feeding in AC – DC redundant and system of grounding.
Cellular networks, ADSL networks, Satellite Networks, VPN - MPLS, Fiber Optical networks.
Skills in CCNP networking and routing (ROUTE – SWITCH – TSHOOT). Network Security Cisco Systems

Federated School incorporated engineers and architects: ID IEC – 18350

ACTUALLY STUDIES

Maintaining and Troubleshooting IP Networks in Costa Rica University
Advance English classes of National University of Costa Rica

PROFESIONAL EXPERIENCE

ACTUALLY

OVSICORI (August 2007 to actually)

Telecommunication and Network Manager

Some functions:

Network Administrator of telecommunication network of OVSICORI-UNA

Maintenance, installation, configuration and monitoring of wireless network, dedicate line, ADSL links and VSAT communications links to many sensors around the country.

Designing and configuration of logical networking – switching seismological stations, GPS network.

Implementation of new data communication technologies

Maintenance and repairs of different types of sensors to seismology and volcanology.

Proposed improvements in communication and support links.

Implementation and configuration of power systems and grounding systems.

Coordination of necessary documentation for the telecommunications governing bodies SUTEL and MINAET.

Reference: Yadira Solis Mora 8374-5143

AMNET (January 2007 to August 2007)

Technical Operator of Network Operation Center (AMNET NOC)

Some functions

Maintenance, monitoring and repairing of different kind of problem in national network of Cable Television.

Maintenance, monitoring and repairing of different kind of problem in national network of Fiber Optical network in different nodes across the country.

Search of noise in fiber - coaxial network.

Maintenance and monitoring with the system of Internet Cable Modem

Maintenance and monitoring of different kind of channel between head end, satellite links and satellite modem.

Reference: Diego Fonseca o Ing. Marcos Sánchez Chow 2210-29-23

WORK S CONTRACT ALEX RODRIGUEZ COMPANY (October 2006 to December 2006)

Technical Operator

Some functions:

Installation of cable TV service and Internet service around the metropolitan zone.

Maintenance and installation of work UHM around the metropolitan zone.

Reference: Alex Rodriguez 2268-7685/233679293

Health of Ministry Southern Region in Pavas (Enero 2006 to June 2006)

University Work Communitarian

Maintenance and repairing of computers

Reference: Duilio Gomez 22310984

Work and Academic Recommendations

Lic .Yadira Solis Mora 8734-51-46

Ing. Oscar Morera 8366-69-68

Msc. Tomas Marino Herrera 8824-31-50

Msc. Carlos Alfaro Briceño 8392-15-41

Others:

Individual Classes in networking and switching.

Individual classes in electronics and communications.

Individual classes in electric physics principles.

Wireless Systems Consultancy, CAM Network Monitoring Consultancy.

