

ROBERT MOLIN



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Qualifications

Talented engineer with a solid electronics background and strong understanding of networking fundamentals. Highly proficient in IT Support, Linux, Python, SQL, Machine Learning and Google Cloud Platform. Superior interpersonal skills, able to build effective relationships with a highly diverse international customer base. Excellent communication skills with demonstrated success in the areas of technical writing, installation and customer support. Available for non-sponsored Brazilian employment, fluent in Portuguese.

Education

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| Google | 2019 |
| Google IT Support Professional Certification | |
| U.C. Berkeley | 2019 |
| Data8.x Foundations of Data Science Professional Certification | |
| Stanford University | 2019 |
| Machine Learning Professional Certification | |
| Google Cloud Platform | 2019 |
| Data Engineering on GCP Specialization | |
| Architecting with GCP Specialization | |
| Security in GCP Specialization | |
| Networking in GCP Specialization | |
| Data Camp | 2019 |
| Data Science with Python Certification | |
| Intellian | 2014 |
| Intellian V110/V130 and V240c Certifications | |
| MTN Satellite Communications | 2011 |
| Orbit 7103 Maintenance Certification | |
| Sea Tel | 2009 |
| Sea Tel MSP Certification | |
| Hughes Network Systems | 1992 |
| ISBN Installation and Operation | |
| Suburban Technical School | 1990-1991 |
| Associate Degree Electrical Engineering | |



Experience

Global Eagle Entertainment Inc.

2009-2019

Senior Field Support Specialist

Chosen by the leading global service provider of at-sea communications, connectivity and content services to install and support stabilized platform VSAT's. Responsible for Site surveys, new installations and maintaining existing systems of more than 500 vessels worldwide, including cruise ships, government and military vessels, yachts, ferries, offshore drilling and production sites, and commercial ships. Brazil datacenter/teleport installation and support.

Globecomm Systems Inc.

2008-2009

Senior Test Technician

Contracted by Globecomm Systems Inc. for Samacom Teleport Dubai RF systems technical support. Including preventative maintenance on iDirect VSAT hubs, C band, KU band and DBS band RF systems including HPA, KPA and SSPA amplifier performance testing.

Esfiha Arabe

2007-2008

Restaurant owner operator

Hotel Kalifornia

2004-2007

Hotel owner operator

Hughes Network Systems

1994-2004

Technical Specialist

Selected by the largest satellite communication provider in the world to install and support Integrated Satellite Business Network and Direcway VSAT systems. Responsible for installing and configuring all circuit cards, servers and routers, running performance tests and integrating systems with existing customer networks. Travel internationally to perform installations worldwide.

- Install ISBN VSAT hub equipment, DirecPC and Direcway networks for major clients including Fujitsu, Amoco, Optus Australia, Banco do Brasil, Embratel and Raytheon to provide network connectivity to central corporate locations.
- Create and modify test procedures for VSAT, DirecPC and Direcway equipment. Ensuring customer systems function according to quality standards.
- Develop positive relationships with customers that facilitate support and generate additional sales.

Hughes Communications Inc.

1993-1994

Associate Engineer

Monitor and control of satellite video feeds. Telemetry, tracking and control of Galaxy 376 and 601 series satellites. Installation and maintenance of satellite control, RF and antenna systems.

Hughes Network Systems

1991-1993

Technician

Satellite networking hub support including customer integration, database management, technical telephone support and hub maintenance.