

MARCOS LASMAR NOEL

Date of Birth: 4 of December, 1973.

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EDUCATION

IBMEC BUSINESS SHOOOL - RJ

Executive MBA in Business Management - Degree in 2008

UNIVERSIDADE FEDERAL FLUMINENSE – U.F.F.

Degree in Telecommunication Engineering – 1997.

PROFESSIONAL EXPERIENCE

Since 1999

VIVO S.A

Job Title: RF Engineering Consultor

GSM and CDMA (3G1X, EVDO) Projects

WCDMA Initial Trial

- Coordination of optimization activities to enhance CDMA and GSM networks Performance and Quality (voice & Data services);
- Emphasys in RF Optimization and Cell Planning in Rio de Janeiro.
- Radio Frequency optimization methodologies and process standardization (Rio de Janeiro, Espirito Santo, Bahia and Sergipe);

Skills:

Wireless Technologies: AMPS, CDMA IS-95A, CDMA 2000, EVDO and WCDMA (HSDPA, HSUPA).

1999-1997

NEC do Brasil

Job title: RF Engineer

- 2 years of Experience in Cell Planning and RF Optimization (CDMA IS95 and AMPS) - Rio de Janeiro – Brazil.

1997

Mobilcom Telecomunicações

Digital Trunking Operator - Ericsson TDMA.

Trainee

1997 - 1995

Furnas Centrais Elétricas

Trainee.

FOREIGN LANGUAGE

English - Cultura Inglesa - Rio de Janeiro - Brazil - Graduated in 1994.

Cambridge Exams:
P.E.T (Preliminary English Test - University of Cambridge).
F.C.E (First Certificate in English -University of Cambridge).

COURSES and WORKSHOPS

VIVO

- I Vivo 3G1x & 1xEVDO Data Workshop - Rio de Janeiro;
- I Vivo RF Optimization WorkShop.

Qualcomm

- WCDMA (UMTS) Network Optimization Workshop;
- WCDMA (UMTS) PS Data Network Optimization Workshop;
- WCDMA (UMTS) Network Planning;
- WCDMA (UMTS) Radio Interface Protocols;
- WCDMA (UMTS) HSDPA: Protocols and Physical Layer;
- WCDMA (UMTS) HSUPA: Protocols and Physical Layer;
- 1xEVDO Workshop.

Optimi

- GSM All-in-1.

Huawei

- GSM Huawei BTS;
- GSM Huawei BSC6000;
- GSM Radio Network Optimization;
- GSM Huawei BSC32;
- GSM IM2000.

Lucent Technologies

- Introduction to 1xEVDO & 1xEVDO RF Engineering (1xEVDO Call Processing);
- 33rd CDMA ENGINEERING & MAINTENANCE USERS GROUP (CEMUG) - Oak Brook, Chicago, Illinois;
- CDMA IS95 e 3G1x Call Processing;
- RF Coverage, Capacity and Growth Engineering of CDMA Cellular Systems.

CellTec

- CDMA 2000 (1X / 3X) Systems;
- GSM Systems.

NEC do Brasil

- CDMA RF System Engineering and Optimization;
- Introduction to CDMA System;
- AMPS RF System Engineering and Optimization;
- WLL - DRMASS / DCTS - Introduction to the NEC Wireless Local Loop System;
- Introduction to AMPS System.