RAJNIKANT KANIYALAL DARJI

D/10 SAFAL RESIDENCY,

B/H. SAI DHAM SOCIETY,

KISHAN SAMOSA STREET, COLLEGE ROAD Mobile : 6353855240, 9727909762

NADIAD E-mail : [rdarji11@gmail.com](mailto:rdarji11@gmail.com)

**CAREER OBJECTIVE**

* A thorough professional with 19 years of experience, in the Indian Army Corps of Signals, as Non Commissioned Officer, expertise in the field of Telecommunications with Computer Networking with excellent skill and to work in an organization where my technical skill, leadership quality and managerial ability will be optimally used for the benefit of the organization.

**PERSONAL PROFILE**

Name : Rajnikant

Father’s Name : Kanaiyalal Darji

Date of Birth : 26 May 1968

Nationality : Indian

Marital Status : Married

Religion : Hindu

Complexion : Fair

Mother Tongue : Hindi

Languages Known : Gujarati, English, and Hindi

Armed / Services : Indian Army (Corps of Signals)

Professional trade in Army : Technician of Telecommunication

Date of Enrolment in Army : 06 MAR 1987

Date of Retirement from Army : 31 MAR 2006

Total years of Service : 19 Years

Character : Exemplary

Passport Number : H8678702

**KEY PERFORMANCE AREA :**

* RF environment of all various wireless systems
* Various Radio Net like HF, VHF, V-SAT, INMARSAT, THURIYA
* Computer Networking and Server Administrator
* Wi-Fi and thin client
* Cyber Security Management

**EDUCATIONAL QUALIFICATION :**

* 2006: INDIAN AARMY Graduation.
* 2001: TES Class 1 (Equaling Diploma) 2 STC GOA,
* 1985: Completed Class 12th with 50.00% From Gujarat School Examination Board, Ahmedabad
* 1983: Completed Class 10th with 45.00% From Gujarat School Examination Board, Ahmedabad

**CAREER HIGHLIGHTS :**

* Non Commissioned Offr (NCO) in the Indian Army (Corps of Signals) since 19 yrs.
* Experience in Establish new LAN network and Wi-Fi Network.
* Worked as System Manager & System Control in Radio Trunk System (RTS), Automatic Electronic Switching (AES), Army Radio Engineering Network (AREN).
* Work experience in all type of Network devices. FXO FXS CSU/DSU, E1 Modem, all type converters using fiber networking. Worked as a System Manager in Electronic Private Automatic Branch Exchange and various type of multiplexer equipment.
* OFC layout and Splicing Team Leader and Fault Localization using measuring instruments OTDR, ATM analyzer, E1 tester.

**STRENGTHS :**

* From 1st May 2007 Service in Reliance Infocom Ltd.
* Mtce and commissioning of RBS, EVOLIUM BTSs.
* GSM/GPRS/EDGE/UMTS/HSDPA radio access network planning and optimization (capacity, coverage, quality) using prediction tools such as - Atoll, A9955 (ALCATEL).
* Improving network quality using TEMS, ACTIX, NEMO and AGILENT Tools for 2G and 3G Networks
* Operation and mtce of Computer Networking.
* Consider myself suitable for any type of responsibility in the field of communication and Technical Management which demands sincerity, commitment and challenges.
* Paga System ACS System Instalation.

**Experience :**

* Indian Army 19 Yrs Excellent Service

————————————————

Line eqpt installation. Radio Relay eqpt installation. Magnato exchange. Epabx exchange Hf radio

Vhf radio set provide communication on field .work as tem leader establish secure radio network

* From May 2007 to May 2013 Reliance Infocom.

—————————————————————

Work as aField engineer Officer Ofc layout .Handle 200km ofc Root. Handling pg set. dg set.

Battery installation.(15) technician working with me diploy mainpower as per requirement

Handling FRT team for Ofc cut restoration.Microwave radio installation. Commising of multiplex

Eqpt ACDB SMPS DG SET ACS SYSTEM OFC TESTING

* June 2013 to Jan 2015 Ericsson India Ltd.

—————————————————————

Work as a fiber engineer complete ofc lay out project work on field with vender handling

Ofc testing eqpt .LSPM OTDR

* Jan 2015 to Jan 2017 Reliance Jio

——————————————————

Work as a field engineering officer.Handling 4G netwoek multiplex eqpt radio eqpt microwave

Radio indtlation dg set installation acs system installation. Ofc testing carried for communication

Nortel 6500 eqpt .

* April 2017 to sept 2018 Dodsal engineering construction ltd

——————————————————————————

Work as telecom foremen in NORTH AFRICA(ALGERIA).700km cable lay out both instrumentation

And telecom. Panel installation. Paga system installation .acs system installation. Ofc lay out cctv

Installation. Intercom installation termination in jb and panel and loop testing panel to eqpt

* Work as a team leader to establish Secure Radio Network using Router, L2 switches and all type of communication converters.
* Work as a team leader to establish secure Wi-Fi Network.

**BIES :**

* Adventure activity and Travelling.

**Date :**

**Place:**