

Bikrant kumar

Telecom Engainer

Contact : +91-9304889603

+91- 8292218977

E-mail : bikky1010@gmail.com

Professional objective

To establishment my self as a Telecom Professional in Industrie with technical skills, conscientious and reliability being my strong points.

Work Expérience

4.5 year experience in a telecom as a **RAN ENGINEER** with background of Integration of site, Installation of BTS, LTE, Node-B. Microwave along with Integration and commissioning of it, and THE knowledge of CERAGON, ERICSSON IDU.

Job Profile

- Current Company: DSP servicees pvt.ltd (NSN)
- Designation: RAN Engineer
- Location : JDC NOKIA NOIDA (UP)
- Previous company : Eveolv pvt.ltd
- Designation : Site engineer
- Projects : Airtel, Vodafone, Idea
- Location : Bihar, Jharkhand, up(east)

Job Responsibility

- **SOFT AT ,2G, LTE,SRAN.**
- **DUMP,PLAN RUN,**
- **Alram report create**
- **Mimo report track.**
- **Jamura Device opreat and site commissioning**
- **Site intégration ,Site alram clear.**
- **KPI Mantinée .**
- **Site qualité checking throw Talon view .**
- **Physical AT checking**
- Experience in installation and commissioning of NOKIA BTS
 1. 2G BTS -FSMF & FXEB
 2. 3G BTS -FSMD & FXED
 3. 4G LTE BTS -FSMF & Aircscale
 4. NOKIA FLEXI MULTI RADIO
- Experience in Installation and Commissioning of NOKIA FLEXI HOPPER Microwave (FIU, RRI, FIFA)
- Knowledge of Ceragon IDU Installation and Commissioning
- Knowledge of installation and commissioning MLE, Mini Link TN

PDH Microwave.

- E1 routing and termination at cell site.
- Knowledge of BTS , sector addition and capacité expansion.
- Knowledge of BTS, alarm monitoring and rectification of the sème.
- VSWR measurement by using Bird Site Master and Power Calibration.
- Linux ,Cloud (aws)
- Achievement of Rx level and Line Of Site during Alignment of Microwave.
- Fault localization and rectification of them.
- Knowledge about all electrical equipment at cell site.
- Knowledge of PDH and SDH technology.
- RFI Survey, Site documentation and submission of the site documents as per plan.
- Quality checking: supervision for implementation activity, like antenna. Installation, Feeder routing, Cable (RF/Electrical) and fabrication of connectors.

TEST EQUIPMENT EXPOSURE

SITE ANALYZER : BIRD ELECTRONICS 2500Ex.

Documentation skills

- Preparing Site Survey Report and MRN
- Maintain the records at site
- RFI survey sheet
- Microwave link plan

Computer skills

- Operating systems: windows XP, windows 7, windows 8.
- Applications: MS Office.
- Emails.

Industrial trainings

- Three days training of commissioning of 2G,3G,4G (ERICSSON) by AIRTEL in Delhi.
- Three days training of External and internal alarm monitring through omc.
- Three days training of commissioning of NOKIA FLEXI MULTI RADIO.

Transmission Equipment

- Ericsson PDH microwave mini link TN.

Technical Qualification

Bachelor Of Engineering in Electronics and communication from
RGT(BHOPAL) 2010-2014.

Personal skills

- Interpersonal and good communication skills.
- Have ability to take responsabilité and achève it.
- Good team leader and management skills.
- Ability to give best performance under pressure also.
- Quick grasping ability.

Personal Information

Date of Birth : 05-02-1990
Gender : Male
Nationality : Indian
Languages : Hindi and English.
Hobbies :Singing and Playing cricket.
Address :vill-Khutaha, P.O-Bhagal pur, Dist+P.S- Lodipur
BIHAR (812005)

Declaration

I hereby declare that the above mentioned information is true to the best of my knowledge and belief.

Place :

Date :

KUMAR

BIKRANT