**AMIT KUMAR SINGH**

**Mobile:** +91 9826842583, +91 8577848947

**E-Mail:** amitkumar.singh720@gmail.com



**B.E. (ECE) with 5.6 years of experience in Telecom field.**

***Synopsis***

* **Currently Working as a Operation & Maintenance Engineer for VODAFONE INDIA LTD. With WIPRO TECHNOLOGY.**
* A competent professional with 2 years experience in  **R.F. Engineer With COMPUTRONICS SYSTEM INDIA PVT LTD For Airtel IWAN and I&C Project.**
* **Acompetent professional with 2.8. years of experience as RF engineer in EMF and IWAN With Innotion Technology pvt Ltd. For AIRTEL.**
* **Acompetent professional with 3 month of experience as RF engineer in SIMTECH Pvt Ltd. N ewDelhi.**
* A competent professional with 6 month of experience in **microwave commissioning &**

**Installation** with **S V Telesoft, Indore as Designation – Microwave installation Engineer.**

* Successfully undergone project on Secured Wireless Communication.
* Carries a positive attitude, enthusiastic and a firm believer of team work.
* A versatile and hardworking person possessing excellent analytical and communication skills.

***Career Contour***

***October 2017 to At Present. COMPURONICS SYSTEM INDIA PVT LTD Designation-O&M Engineer.***

**Accountabilities**

* Organization :- COMPUTRONICS SYSTEM INDIA PVT LTD.
* Designation :- R.F. Engineer.
* Duration : From OCTOBER 2017, TO AT PRESENT.
* Working on the Base station control ,O & M activity handle,
* Conduct Online Exam.

**JOB RESPONSIBILITES:-**

* Internet Link Feasibility.(P toP & P to M).
* Down Link Calls Handling .
* Modem Configuration.
* Monitoring, Configuration ,& Troubleshooting of RF link.
* Identifying & Troubleshooting critical issue.
* Establish P to P Link and Point to Multipoint link.
* Punching E1 for Convertor.
* Configuration of MROTEK Convertor
* Provided Service Delivery to the Customer End for Installation of Equipments..
* Coordinate with the Customer for any Issue Regarding Internet Problems.

***NOvember,2014 to july,17. Inootion technology pvt ltd. Noida Designation-R.F. ENGINEER.***

**Accountabilities**

* Organization :- INNOTION TECHNOLOGY PVT. LTD..
* Designation :- Operations & Maintenance Engineer.
* Duration : From NOV’14 to JULY’17.
* Working on the project of TATA DOCOMO.(TCL & TTSL and IWAN Project).

***Established Point To Point & Point to Multipoint Link***

**JOB RESPONSIBILITES:-**

* Internet Link Feasibility.(P toP & P to M).
* New Link Installation with Device (Radwin,Wimax ,ECI and Primate).
* Down Link Calls Handling .
* Modem Configuration.
* Monitoring,Configuration,& Troubleshooting of RF link.
* Identifying & Troubleshooting critical issue.
* Configuration of Radwin, Wimax ,ECI and Primatel and also install .
* Establish P to P Link and Point to Multipoint link.
* Punching E1 for Convertor.
* Provided Service Delivery to the Customer End for Installation of Equipments..
* Coordinate with the Customer for any Issue Regarding Internet Problems.

***Sep’11 to Aug,13 S V Telesoft, Indore Designation-Microwave Installation Engineer.***

**Accountabilities**

* Organization :- SV Telesoft pvt ltd.
* Designation :- Microwave installation Engineer.
* Duration : From sep’11 to Aug’13.
* Working on the project of NEC (reliance).

**JOB RESPONSIBILITES:-**

* Responsible For Installation , Commissioning And Alignment Of NEC Microwave Antenna (0.3,0.6

0.9 & 1.2) Both SDH And PDH.

* Work On Pasolink NEO I/C, V4, Pasosolink I, Microwave Radio Of NEC.
* Preparation Of I.F Cable Connector.
* Alignment Of Semi-Direction Microwave Antenna.
* Basic Knowledge Of MUX.
* Basic Knowledge of SDH,PDH,STM.
* Alarm Rectification Of BTS And Microwave Equipment During And After Installation.
* Coordination Of Various Technicians (Rigor) For The Installation Of Indoor Rack ,DCDB ,Power Connection E Cable etc.
* Responsible For Carrying Out Survey For Microwave Link Of New Site.
* E1 loop-break testing.

***Academic Credentials***

**2011 Bachelor of Engineering in Electronics and Communication Engineering** from Dr. C. V. Raman University Bilaspur (C.G.) with **67.03%.**

**2006 12th**from JAMUNA CHRISTIAN INTER COLLEGE Allahabad,U.P.Board.

**2003 10th** from S.R.P.INTER COLLEGE SIRSA Allahabad U.P.Board.

***Projects Undertaken***

**Project Name:** Secured Wireless Communication.

**Characterization:** The project aimed at securing wireless data communication means transmitting data between different location,without any physical wire connection, using the concept of cryptography. The word cryptography refer to the science of secret communication. It is a methodology for transforming the representation of message through a position-scrambling process through some method of transformation of letters or characters without changing its information content. This concept of cryptography is used in military level communication to maintain secrecy of communication. Greenhouse applications, especially in rural areas and for small scale industry.

***Vocational Trainings Undertaken***

1. **Training Name:**  Electronics and Instrument.

**Organization Name:** Reliance Industries Limited Naini Allahabad.

**Duration:** Jun’10 to July’10.

1. **Training Name:** OCB/BB/C-DOT.

**Organization Name:** BSNL,Bilaspur,C.G.

**Duration:** jun ’09 to jul’09.

***IT Credentials***

* Acquainted with C.
* Windows 95/98/2000, XP, MS Office and internet application .

***Individual Snippets***

**Birth Date:** 22nd  September 1991.

**Permanent Address:** Vill – Sigti ,Post-Vigahana, Teh.-Meja .

Distt.-Allahabad-212305.

. ***Declaration***

The information furnished above is true to the best of my knowledge and belief.

DATE / /2019. AMIT KUMAR SINGH

PLACE :- ALLAHABAD.