**NISHANT SINGH**

**Snishant2892@gmail.com**

199j Indraprastha puram colony

Near Fatima Hospital

Gorakhpur (Pin Code-273001), Uttar Pradesh

MOB NO: 6393424869

**Career Objective:**

To secure a challenging position where I can effectively contribute my skills.

**Educational Qualification:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Examination | Discipline/specialization | School/college | Board/university | Year of passing | % |
| B.Tech | Electronics&comm. Engineering | United college of engineering &Research, Allahabad | Utter Pradesh technical university | 2013 | 62.4 |
| H.S.C | Science maths | N.E Boys Inter College | U.P board | 2008 | 64.2 |
| S.S.C | Science | N.E Boys Inter College | U.P board | 2006 | 63.8 |

**Organisation: RELIANCE Communication, NAVI MUMBAI**

**DESIGNATION : Network Engineer**

**ROLE : 1ST LEVEL ASSURANCE ENGINEER**

**DURATION : 4 Feb, 2014 TO 25 April, 2015**

**RESPONSIBILITIES:**

* **Responsible for 24x7 alarm monitoring and 1st level troubleshooting for**  **the Radio Access** **Network (RAN) Network**
* **Providing first level support for Reliance 2G&3G Network PAN India**
* **Manage Trouble Ticketing upon alarm detection / Work Order System for Field Operation support and keep record of all activities**

* **Handling different vendor alarms like Huawei, Lucent, ZTE for CDMA & GSM entity**
* **Ensure genuine alarm detection by confirming if alarm detected is due to change request (CR) or planned maintenance activities.**
* **Perform first level troubleshooting and analysis on the genuine minor and major fault detected on the Radio Access Network (RAN) during network surveillance activities.**

* **Coordinated all network activities i.e. work orders, planned work, site access, outages and maintenance.**
* **Escalate the fault to Fault & 2nd Level Engineer if the fault failed to be restored within the agreed SLA (Service Level Agreement) time**
* **Responsible for traffic management through real-time traffic monitoring and control.**
* **Perform remote routine maintenance for the Radio Access Network (RAN) elements on a scheduled basis.**
* **Reporting (i.e. Fault report, shift report, management report etc.)**

**TECHNICAL SKILL: BASIC KNOWLEDGE OF NETWORKING , SERVICES NETWORK 2G & 3G,GSM,CDMA ,UMTS, RNC ,NODEB,ENODE B ,LTE, GPRS,SS7, SDH/SONET,ATM, Switching, TCP/IP technologies.**

**COMPUTER SKILLS:**

**Languages**  : C Language

**Additional skill:** MS OFFICE (WORD & EXCEL), MS POWERPOINT.

**ACHIEVEMENTS:**

**\***Attended national seminar on advance computing **in UNITED COLLEGE OF ENGINEERING & RESEARCH,NAINI ,ALLAHABAD  
\***Discipline Head in annual function of **UNITED GROUP OF INSTITUTION.**

**\***Participated in tech fest **ENIGMA.**

**ACADEMIC PROJECT:**

**PROJECT: WIRELESS ELECTRONIC NOTICE BOARD**

**DESCRIPTION:**

This project is aimed at developing a system that will display the message received by cell or modem.

Microcontroller then will control the system by doing authentication and AT commands and message

That is been displayed depends upon LCD type used, that if we use graphical LCD we can even display the images with interfacing it with ATmega32.

**Personal Profile:**

**Name**  : Nishant Singh

**Father’s Name** : Prabha Shankar Singh

**Sex** : Male

**Marital status** : Single

**Nationality** : Indian

**Hobbies** : listening music

**Permanent address** : 199j Indraprastha puram colony, Near Fatima Hospital

Gorakhpur (Pin Code-273001), Uttar Pradesh

**Date of Birth** : 28-08-1992

**DECLARATION:** I hereby declare that above mentioned information is correct up to my knowledgeAnd I Bear the responsibility for the correctness of the above mentioned particulars.

**PLACE:**

Mumbai

**(NISHANT SINGH)**