

RAUSHAN KUMAR

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OBJECTIVE

To work in an established, progressive & professionally managed organization where hard work & skills are recognized and which provides adequate opportunities and environment to draw upon my abilities, knowledge, strengths for the mutual benefits.

WORKEXPERIENCE:- 3 Years of Total Experience

Current:-

1 Year in Udan Enterprises as a Network Manager

Designation: Network Manager(Acting as Grater Noida)

Department: - (Wi-Fi,O&M)

Location: - Grater Noida

Duration: - Since 5 Aug 2019 – Present

8 Month in Comensol Enterprises as a project Coordinator.

Designation: Project Coordinator (Acting as UP East)

Department: - (Small Cell(ODSC), Wi-Fi & UBR)

Location: - Lucknow

Duration: - Since 5 Dec 2018

1.6 Years of working Experience in Universal soluutions (WI-FI Technology/1 Year of Experience in Microwave).

Designation: Engineer (NPE - Wireless) (Acting asUP West/Uttarakhand)

Department: - (Small Cell(ODSC), Wi-Fi, UBR, GPS, NCG& Enterprise)

Location: - (UP West/Uttarakhand)

Duration: - Since 24 Oct 2017

Organization: Universal soluutions.

Nature of Work and Expertise:

- ☐ Experience involves designing, doing site survey, planning using software tool, installation of the base stations and products on site and commissioning of Wireless system successful
- ☐ Successfully implemented wireless systems using Cisco, Ruckus, Airtight and many other Access points.
- ☐ Responsible for end to end solution for establishing connectivity of Wi-Fi, which requires Geography Planning, Survey, Installing Wi-Fi equipment and activation.
- ☐ Successfully configured and commissioned Aggregation &PoE Gateway for Wi-Fi hotspots.
- ☐ Guide and support corrective maintenance for Field Technician.

- ❑ Good Knowledge of bridging, routing, and network protocols (e.g. TCP/IP, DHCP, DNS,
- ❑ Experience in (Indoor Link Budget, System diagram, BOM, floors plan with antenna locations) as well as deployment.

Job Responsibilities: -

- ❑ Project rolled out Wi-Fi Projects in UP west/East
- ❑ Design and Implementation of Wi-Fi Hotspot systems for UP west/East
- ❑ Analysis of coverage and capacity requirements for the locations to be covered under Wi-Fi Network
- ❑ Manage multiple vendor team for doing site Survey and Design/planning of Wi-Fi networks using software tool (Airtight Planner, Airmagnet Tool), Installation of the base station and product of the site and commissioning of Wi-Fi System Successfully.
- ❑ Manage deployment and testing of code updates for wireless systems, such as DHCP & WLC.
- ❑ Technical proposals and customer presentations.
- ❑ Follow up the implementation of the UP west/uttarakhand And Grater Noida Wi-Fi Project.
- ❑ Prepare N/W Topology diagram with Site Physical data base to complete integration.
- ❑ Plan and coordinate for ATP using Site forge tool and HOTO activity.
- ❑ Responsible for End to End Project Management for Wi-Fi Network and ensure on-time delivery.
- ❑ RF configuration .

In Building Solution (IBS) Role:

- INTIGATION:- RAD Switch, Tachroute, Cisco-ASR-901, ASR-920,ASR-910,D-link,Zone Director,Netgare,Ruckus.
- ATP and RFEI assign and coordination with the team for completion on filed.
- Coordination with the circle teams for daily planned and achieved sites
- Field visits for installation planning and thereafter Report Making& validation as Per TERM Guidelines and Formats.
- Microwave commissioning.
- RF Configuration .

RF ROLE:

- Validating, Cross verifying, and Coordinating, Query Solving with the Vendors and Field Engineers for successfully and timely completion of the LOS Survey.
- Updating and Preparing the Day to Day different MIS Reports and Thereafter submission as well as Reports Submission and Validation & Acceptance from TERM (DOT).
- Coordinating with the circle teams for daily planned and achieved sites, tool availability, and manpower availability. Providing technical support also for tool based EMF & LOS survey for narrow and broadband testing. Also Taking care of calculation based EMF LOS activity.

SOFT SKILLS

- Subject Of Interest : GSM, LTE (4G)
- Proficient with : Microsoft Word, Excel, PowerPoint, and Internet.

KEY DELIVERABLES

4G Integration, Configuration & Fault management

- ☐ Reported to the Manager and lead a team of 4 in providing field support for operation & maintenance of Node B RBS sites.
- ☐ Perform Activities for Node B Licence uploading, swapping and rehomeing.
- ☐ Preparing daily outage report and other measurement report and update various trackers
- ☐ Changing the parameter as per the customer requirement.
- ☐ installation, commissioning and integration,

KEY DELIVERABLES

➤ Technical Backend support, Airte&jio Wi-Fi Services, ODSC.

- ☐ Handling one pocket in Delhi cluster & escalated as first engineer in 150 sites,
- ☐ Expansion/Modification addition of hardware and implementation), fault rectification and preventive maintenance.
- ☐ Rehomeing of sites, E1 patching for new site.
- ☐ Operation Maintenance Handling & ATP,

PROFESSIONAL QUALIFICATION

- B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING) FROM RGPV UNIVERSITY WITH 6.75 CGPA.

ACADEMIC QUALIFICATION

- XIIthSNPM +2 School in 2013 with 72%.
- Xth from P.P. Public School [Bihar]in 2011 with 72%

PERSONAL DETAILS

Father's Name : Mr. SUNIL KUMAR
Date of Birth : 26-JANUARY-1997
Sex : Male
Nationality : Indian
Languages Known : English& Hindi
Hobbies :Playing Cricket, listening music
Strengths : Smart working, self-motivated&strong Determination

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

DATE:

PLACE:-Grater Noida (India)(RAUSHAN KUMAR)