

Career Objective

- Looking for a long term association in people oriented organization where individual talent, skills, honest and hard work should be acknowledge and make my position more stable in the organization through my hard work, consistency and focus on achieving success. Being an organized person, I prefer doing thing in the best possible manner.

Experience

- Working with RMSI PVT LTD, HYDERABAD FROM DECEMBER 2021

SKILL SETS

- Conversant with MS-office applications (word, excel and PowerPoint)
- Good working knowledge of GIS software's like **SPATIAL NET, DESIGN LODGE ASSISTANT , Auto CAD.**

Projects

PROJECT # 1:

Project # 1 **SUDDENLINK ASBUILTS AND CCI ASBUILTS COMCAST. USA**

Client: CCI Systems.
Software: SPATIAL NET, AutoCAD, DESIGN LODGE ASSISTANT.

Designation: ENGINEER (GIS).

Location: Hyderabad.

DESCRIPTION:

SUDDENLINK ASBUILTS AND CCI ASBUILTS COMCAST(USA): Comcast is a specialist in Telecommunications infrastructure design, build, installation and maintenance offering clients a wide range of services for both internal and external networks. It includes optical fiber, coaxial cable, copper cable and wireless solutions and deliver wideband and broadband projects in USA.

Responsibilities:

- Planning of Backhaul & distribution network, local network and lead in network.
- Planning for fiber Network to the site with the survey standards.
- Creation/ Updating of New FTTH network by utilizing the existing COAX and Fiber network with the association of CCI As-built.
- Preparing Documentations in PDF & Reports format for the client reference.
- Verification of As-built plans and validates the same in the field.
- Validation of all Civil or construction for network establishment.
- Proposing the new routes in optimized way to establish the network.
- Worked for CCI sudden links As-built for route drafting.

PROJECT # 2:

Project Title : NODE SPLIT ASBUILTS, COMMCAS USA.

Software used: SPATIAL NET, AUTOCAD

Role : Production

DESCRIPTION:

I have worked there in the projects of Chicago and Heartland from 10 months. In this project we are providing the connectivity between nodes with RF cables by using spatial net .Also we are using naming tool for any corrections in amplifier naming along with this we are run powering and levelling tools and connecting fiber to reach the hub. we are representing the fiber connectivity easily to the client by using schematic . Node is part of Hybride fibre-coaxial cable network.

PROJECT # 3:

Project Title : ATLANTA METRO E ASBUILTS.

Software used : SPATIAL NET, AUTOCAD

Role : PRODUCTION

DESCRIPTION:

I Have worked there in the project from 3 months. As per the client requirement need to provide connectivity of fiber cables hub to customer ports.

ACADEMIC QUALIFICATIONS:

Degree/Certificate	Qualification	Institute	Board/ University	Year	Aggregate % / CGPA
Graduation	B. Tech (civil)	SVS Group of Institutions, Hanamkonda, Warangal.	JNTUH	2020	6.48
Diploma	Diploma (civil)	Govt Polytechnic Madhira	SBTET	2016	58.75
SSC (10 th)		Netaji gurukula vidyalayam, khanapur, warangal	Bord of secondary Education A.P	2013	8.5

STRENGTH

- Good Leadership Quality.
- Good Communication Skills.
- Easily blend with other and adaptable to any situation, and always ready to take new challenges.
- Optimistic and Honest.

Personal Details:

Date of Birth	04-07-1997
Languages	Telugu,English,hindi.
Gender	Male
Address	H-no 7-12, khanapur,khanapur(mdl) , warangal rural – 506132

Declaration: *I hereby declare that the information furnished above are true and correct best of my knowledge and belief.*