Ashish Tarlok Chand Thakur

Mobile: +91-9594442188
E-mail:thakurashish177@gmail.com

CAREER OBJECTIVE

❑ To enhance my working capacities, professional skills, business Efficiencies and to serve my organization in best possible way with sheer determination and commitment.

ACADEMIA

SR.NO	QUALIFICATION	NAME OF THE INSTITUTE	BOARD/ UNIVERSITY	QUALIFYING YEAR	MARKS
1	PGDM (Operations)	Welingkars Institute of Management	Distance (We school)	December 2018	2ND class(till 2nd sem)
2	B.E (Electronics)	Vidyalankar Institute of Technology	Mumbai University	June 2016	7.17/10 CGPI
3	Diploma in Electronics Engineering	VJTI, Matunga	Autonomous	May 2013	71.4%
4	H.S.C	Guru Nanak College	Maharashtra	Feb 2010	71.50%
5	S.S.C	Guru Nanak Technical High School	Maharashtra	March 2008	72.30%

TECHNICAL SKILL SET

❑ ArcGIS.
❑ Q GIS.
❑ AutoCAD.
❑ Network Engineer (NE).
❑ Tera Term.

Software

❑ Microsoft Office (Basics of Excel, PowerPoint and Word)

TECHNOLOGIES

❑ Routing Protocols – RIP, OSPF & EIGRP.
❑ LAN Technologies – VLAN, VTP, STP & RSTP.
❑ Transmission **–** PDH, SDH, SONET & DWDM.

PROFESSIONAL EXPERIENCE

PROJECT 1: Reliance Jio (February2017 to August2017)

❑ Deployment 4th sector **INTEGRATION.**
❑ Three sectors get deployed in each sites viz: alpha, beta & gamma.
❑ 4th sectors are installed where the customer's intensities are high and coverage needs to be increase.
❑ These 4th sector consist of only 2300 MHz band to increase the capacity.
❑ The 4th sector is integrated using **TERA TERM** software**.**
❑ The integration process includes patch cord and **SFP's.**

PROJECT 2: Reliance Jio (August2017 to Till date)

- ❑ Currently working as **Fttx-Network Planning Engineer** in **Reliance Jio**, from 25/02/17 to till date**.**
- ❑ **GPON** Technology is use to provide services.
- ❑ Fiber to the home (**FTTH**) and Fiber to the Enterprise (**FTTE**).
- ❑ Tools being used in this project are **ArcGIS**, **AutoCAD** and **Network Engineer**.
- ❑ **POP** boundaries are created using ArcGIS according to the no of home pass, geographical conditions and OLT serving capacity (**4096)**.
- ❑ **Desktop plan** of POP's are release by doing simulation in **AutoCAD**.
- ❑ **A0 maps** are made of released desktop plan using **ArcGIS**.
- ❑ **Joint surveys** are conducted with the help of **A0 maps** and necessary details are marked in maps during survey.
- ❑ Survey details are posted in **ArcGIS** and **designs** are made using **AutoCAD**.
- ❑ **Services** provide by fibers are VoIP, HDTV and IPTv.

- ❑ **Key Responsibilities**:
  1) Creation of POP (Point of presence) using ARCGIS.
  2) Simulation of POP using AutoCAD.
  3) Survey of FSA (Fiber Serving area).
  4) ROW on ARCGIS.
  5) Designing of FSA (Fiber serving area) using AutoCAD.
  6) In Building Survey and design.
  7) BOQ (Bill of quantity) generation.

ACHIEVEMENTS

- ❑ Second prize in "Tantravihar Competition 2015" organized by Vidyalankar Institute of Technology.
- ❑ Participation Certificate in "Tantravihar Competition 2016" organized by Vidyalankar Institute of Technology.
- ❑ Certificate of Achievement in "Dale Carnegie Training".
- ❑ Certificate of Participation in "Mumbai Police Cricket for Peace Tournament" held in Mumbai in February 2014.

PERSONAL DETAILS

Date of birth	3rd January 1993.
Languages Known	English, Hindi, Marathi and Punjabi.
Personal Skills	Self-Motivation, Adaptability, Teamwork & Creativity.
Hobbies	Cricket and Listening music.