

Opening Details for the Post of Radio frequency Engineer.



Job Description:-

- Optimization of network KPI like DL & UL throughputs, Call drop, HOF, RACH SR, etc., VoLTE KPIs under pre-defined benchmark values
- Should have a very good understanding and ability to analyse RF and quality related issues in the network
- Expertise with the use of RF optimization tools Performance Management tools, GIS tools (MapInfo, Google Earth), Optimization Tools Like XCAL/ XAP, Actix One
- Daily operation maintenance, emergency support, follow-up support issues, trouble-shooting interworking problems
- Analysis of LTE KPIs, investigation and improvement of network quality problems utilizing engineering tools such as drive test data collection and post processing tools, and network performance statistics monitoring and analysis tools
- Investigating network performance, complicated QOS problems (based on analysis of drive tests results, clients complaints, performance indicator)

Experience:-

- Candidate should have experience in RF activities for 1 to 2 years.

Education:-

- Candidate must have relevant diploma / Bachelor or master degree.

Salary:-

- Depends upon interview.

Skills & Competencies:-

- Network Optimization
- KPI analysis
- Optimization using Drive Test, Log & System KPI's
- TEMS and R&S Spectrum Analyzer

Job type & Shift:-

- Full Time
- Day Shift

You may visit www.metrotelworks.com for more openings.

Thank you.