**Job Description: Radio Network Mobile Engineer (Fresher/Graduate)**

As an Associate RF Engineer, you will play a crucial role in ensuring the optimal performance of our mobile network. Here are the key responsibilities and qualifications:

**Responsibilities:**

1. **Understanding Wireless Communication Fundamentals**:
   * Gain knowledge of wireless communication principles and technologies.
   * Familiarize yourself with navigation tools used in network optimization, Design ,planning and integration.
2. **Network Design, Integration & Optimization**:
   * Work on basic parameters to design and integrate network elements.
   * Ensure network functionality post-site deployment.
   * Optimize sites to achieve the best throughput, minimize call drops, and maximize output.
   * Optimize network performance for seamless user experience.
3. **Collaboration and Communication**:
   * Attend internal team meetings and customer meetings
   * Interact with different business verticals

**Essential Skills:**

* **Open-Minded and Positive Attitude**:
  + Approach problems and people with a positive mindset.
* **Basic Understanding of 4G, and 5G Communication**:
* **Result-Oriented and Innovative**: Strive for continuous improvement.
* **Strong Communication Skills**:Effective verbal and written communication.
* **Analytical Thinking and Problem-Solving**: Handle situations and analyze network performance.
* **Willingness to Learn and Subject Knowledge**:Be curious and eager to expand your expertise.

**Qualifications & Eligibility:**

* **Bachelor’s Degree (E&C & E&TC Streams Only)**.
* **Experience with MS Office/ Power BI /Software tools ( added advantage)**.
* **Above-Average Communication Skills**.
* **Flexible to Work Night Shifts**.