Our innovative and growing company is looking for a production engineering. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for production engineering

- Maintain training readiness and assist others in improving their equipment knowledge
- Provides training and guidance to supervisory staff
- Provide input into supervisory staff work list and performance
- Coordinate new model preparation activities with related parties from LG Electronics MC (Mobile Communication) headquarter in Korea, and within production and quality teams in the company
- Provide guideline and support to each part member to ensure all engineering activities are properly performed in accordance with direction and guideline of MC headquarter in a timely manner
- Analyze requirements from carriers on the new models and set up a plan to meet the requirements by coordinating with related parties, including R&D center and factory quality team in Korea and sales account teams in USA
- Analyze any operational problems and issues arising from repair production lines and perform troubleshooting in a timely manner to meet RTAT (Repair Turn Around Time) requirement bound by service agreement with carriers
- Supervise engineers to ensure all requirements for new models are included in repair software such as download, calibration, information check program
- Monitor and analyze the performance of equipment and tools, and conduct monthly / quarterly / annual maintenance and calibration activities
- Supervise work of new model preparation subordinates in accordance with company policies and procedures

- At least 1.5-3 years of professional experience with a Bachelors or Masters degree in a technical/engineering/scientific discipline
- Experience with JavaScript/HTML/HTML5/CSS and technologies like AngularJS, bootstrap
- Strong experience in but not limited to – Java, JEE, Spring, Hibernate
- Experience with application servers like Apache Tomcat and JBOSS
- Database experience (SQL, DDL/DML, stored procedures, data modeling, performance tuning)
- Passion for agile, test-driven development, and automated testing