

K.RAJIV KEERTHI

Phone: +91 8428961143 **E-mail:**

rajivkeerthi.rk@gmail.com

Objective:

Self-directed, enthusiastic educator with a passionate commitment to student development and the learning experience. Skilled in the design of challenging, enriching, and innovative activities that address the diverse interests and needs of students.

Profile Summary:

- A performance-driven professional with **nearly 1.6 years** of experience **as a IPQC**
- Currently associated with **Flextronics Pvt. Ltd., Chennai** as an **BOAT**
- Wealth of expertise in managing day-to-day Quality Assurance Activities, including supervising and monitoring the projects undertaken by the organization
- Skillful in managing product engineering operations involving design & development of processes, new product development activities, streamlining procedures to facilitate smooth production process & enhance productivity
- Managing upcoming products by performing Factory Variant Verification (FVV) and introducing the New Product Introduction (NPI); conducting validation, stability studies, quality audits, facility up gradation to meet the requirements of regulated market

Key Areas

Quality Assurance

Quality Control

Process Improvement

Quality Analysis

Training & Development

Factory Variant Verification

Organizational Experience: -

FLEXTRONICS Pvt. Ltd., Chennai

One year Apprentice for **Quality IPQC**

PHA INDIA PVT LTD.chennai

One year Apprentice for (**PRESS SHOP**)

SAMSUNG. INDIA PVT LTD. Chennai

One year trainee for (**REF**)

Duties and responsibilities:

- IPQC inspection and man power planning for Assembly, Testing, Packing, Kitting and FG will taking care of around 70 Manpower's in Shift.
- Skill holding Manpower's and maintaining good attendance by every two Month.
- When New Customer (NPI) comes will do Factory variant verification (FVV)
- As we take the Line buyoff (Need to close all the open points with CFT)
- Freezing the Critical Station & Non-Critical Stations in the Process
- NPI Engine Samples will handover to Lab for ORT testing

- Daily assurance of FAI and IPQC Audit which consist of complete ESD, SOP, SIP and 5s requirements of telecom industries.
- Detection improvements and Occurrence reduction of MT, FQC, OQC and OBA defects by approaching 4M 1E methodology and 7QC tools.
- Monitoring & Verifying the Screwing Jig's, pressing Jig's and Poke yoke tools calibration condition and Validation Process.
- Verification of Testers calibration with Golden sample by Starting of the Shift
- Process Failures must control within the limit
- IPQC Audit observation will Share to CFT in MOM Meeting to avoid further failures □ Verification of Digamous team Rework Process flow, Material Storage and Reverse option Authority.
- Verification of Testers like Audio, Camera and Antenna testers validated with Golden Sample
- Verification of RAM and ROM Verification of FAI at Starting of the shift
- Preparation of all model daily quality Chinese report, Indian report, Weekly report, Daily report, 2 oh clock meeting report.
- Preparation of SIP (Standard Inspection Procedure) for all stage IPQC inspection stages.
- Verification of IPQC Audit check sheet, FQC, OQC and OBA Check Sheet.

Company profile:

- Leading manufactures of mobile phones such as Xiaomi,

Academic Details:

S.S.L.C

Studied at st. NLC.Boys Higher. sec. school, **Neyveli**
State Board of Govt of Tamilnadu. Year of Passing : 2010

H.Sec

Studied at .Boys Higher. sec. school, **Neyveli**
State Board of Govt of Tamiladu. Year of Passing : 2012

D.EEE (Diploma Electrical and Electronics Engineering)

Studied at National institute of polytechnic College, **Jayankondam**. Year of Passing : 2015

Software Skills:

- Microsoft Office

Personal Details:

Father Name: R.Kuzhandaivelu
Date of Birth: 29.08.1993
Marital Status: Single
Languages Known: English, Tamil. Permanent
Address: 608 Amman kovil Street oomangalam (po) viruthachalam (tk) Cuddalore (dt)
Pin: 607804

Present address: 56 Radha complex ramanuja kooda street poonamallee chennai-600056

