# MALATHI P

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Seeking a position that would help me to gain exposure, experience in a challenging and creative environment to effectively contribute towards the goal of organization using my technical and interpersonal skills.

## COMPUTER SKILLS

- Microsoft Programs: Word, Excel, PowerPoint, Access, Outlook Operating Systems.

## ACHIEVEMENTS

- I have awarded by our plant manager on 5s.
- Got Excellence certificate to achieved yield
- Excellence award in teardown department.
- Got certificate for implemented poke yoke action.

## SKILLS

- Process Improvement
- Team Management
- Excellent analytical & math skills
- Rework Equipment Handling
- Strong attention to detail

## EDUCATION

**Bachelor of Engineering - ECE**
- KINGS COLLEGE, THANJAVUR, INDIA –2019

**Higher Secondary Certification**
- GOVT.HR.SEC.SCHOOL,THANJAVUR –2015

**Certificate Of Completion**
- C,C++

## PERSONAL DETAILS

Date Of Birth – 15/07/1998

Languages – English, Tamil

Marital Status – Married

Nationality – Indian

Passport No –T4603651

Visa Status – Visit Visa

## HOBBIES

- Reading
- Cooking
- Listening to music

# EXPERIENCE

### TATA Electronics | Engineer         (Chennai, India)
*Nov 2022 – Present*

*Projects – Coco
*Finding Root Cause for Top 5 stations & failure symptoms using 6M analysis.
*Taking effective corrective actions with Process team to reduce same fail recurrence.
*Monitoring effectiveness of implemented corrective actions
*Presenting daily FA reports in CFT team meeting to improve the overall yield
*Guiding repair team to reduce reflow units' repeated failures & scrap
*Providing EFFA reports to Coco customers.

### Rising Stars Mobile | Junior Engineer (Chennai ,India)
*Feb 2022 – Sept 2022*

*Project – Xiaomi.
*Communicate with Customer to solve the critical and software issues in NPI trial run.
*Amplifying the process yield by continuous analysis of production line in each work
station failures and providing corrective actions to improve the process.
*Escalating Top failures to production team on a hourly basis.

*Identifying the process involved and stages for the production.

### Flextronics Pvt Ltd | Trainee      (Chennai , India)
*May 2019 – Dec 2021*

*Project – Xiaomi.

*To find the Critical Problem Stations and implement the innovative ideas
to complete the process as earliest.

*Mobile Phone – PCBA and its defect analysis & Assembly, Testing, Packing and defect analysis.

*Perform Process Failure Mode and Effective Analysis (PFMEA) related to product issues.