SUNDHARA MOORTHY P

ELECTRICAL & ELECTRONICS TECNICATION

CONTACT

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CAREER OBJECTIVE

"To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills while making a significant contribution to the success of the company."

"Aspiring to work in a dynamic environment that will challenge my engineering skills and offer opportunities for growth, while contributing to the organization's success through my problem-solving abilities and technical knowledge."

PROFESSIONAL SUMMARY

Professional with 2 year of hands-on experience in SMT/PCBA manufacturing, mobile assembly, and high-volume production support. Skilled in quality inspection, equipment handling, downtime reduction, and process optimization, seeking an entry-level role in electronics manufacturing at Foxconn.

WORK EXPERIENCE

Currently working for our Company: FOXCONN Hon Hai Technology India Mega Development Private Limited (Taiwanese Multinational Electronics Manufacturing Company)
Designation: Electrical & Electronics Equipment Technician
Key Responsibilities

- SMT and PCBA production lines to ensure continuous and efficient operation
- Diagnosed and resolved electrical and electronic faults to minimize machine downtime
- Assisted in preventive and breakdown maintenance of SMT equipment
- Performed voltage, current, and continuity testing using multimeters
- Operated and monitored electrical/electronic equipment on the production floor
- Conducted visual inspection and functional testing to meet quality standards
- Maintained daily production, downtime, and quality records while following ESD and electrical safety norms

EDUCATION

UNIVERSITY COLLEGE OF ENGINEERING ARNI | 2021-2025

Bachelor of Electrical & Electronics Engineering

- CGPA: 7.65

Dr. MGR POLYTECHNIC COLLEGE, Arani | 2018-2021

Diploma of electrical and electronics engineering

- Percentage : 74 / 100

COURSES

IOT
Drone Design & Testing
Supply chain management
Microsoft excel

SKILLS

1. Soft skills:
   Active listening, Teamwork, Leadership maintenance, Problem solving,Critical thinking, Explanation, Responsibility, flexibility

2. Technical skills:
   Electrical circuit design, Machines operating, Quality testing, Internet of things, MATLAB, Multisim, Simulink, E tab