



K.Venkatesaperumal

Lead Tooling Engineer - Engineering Development and Management

Experience in Mechanical, Manufacturing and Tooling Project Engineer-Plastic Injection Moulding, Jigs and Fixtures, Project and Program Management, NPD.

3/22, S.Kumaragiri,
Kalugasalapuram (Post),
Vilathikulam (Taluka),
Tuticorin, Tamilnadu-India
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Strong Engineering professional with a Diploma Mechanical Tool and Die Engineering from PSR POLYTECHNIC COLLEGE - Sivakasi, Tamilnadu-India.

Experience

Tooling Engineer

Tractors And Farm Equipments - Engineering
Plastics Tool Room Division, CHENNAI-INDIA.

OCTOBER 14,2015 - Present

- #. Team Leader & A strong team player with good problem solving and troubleshooting skills.*
- #. Support the coordination of all technical activities related to tooling, fixtures & gauges.*
- #. Project and Program Management*
- #. New product and Mould tool development activities,(DFM,DFA)*
- #. Implement all changes for Tooling, Fixtures and Gauges related to product and/or production process (Engineering Change Management).*
- #. Tooling Vendor Management, Costing, Quality Management Systems (PPAP,APQP,MTTR,MTBF,OHSAS,5S, TS AUDIT,IATF,FMEA,DFMEA)*
- #. Documentation Activities*



Tooling Technician

FOXCONN INDIA PRIVATE LIMITED,
CHENNAI-INDIA.

JULY 18,2011 - OCTOBER 21,2013

FOXCONN

Education

Diploma In Mechanical (Tool & Die)
Engineering , 89 %
PSR POLYTECHNIC COLLEGE , Sivakasi ,
Tamilnadu-India.
JUNE , 2009 - APRIL , 2011

Higher Secondary Education (12th) , 69.1%
Government Higher Secondary School
JUNE, 2007 - APRIL, 2009

Secondary School Leaving Certificate (10th),
79.4 %
Government Higher Secondary School
April, 2007

Personal Details

Father's Name = S.Kanthasamy
Date of Birth = 18/08/1991
Sex = Male
Passport No. = L6484484
Driving License = TN69Z 2014 0000005
Blood Group = A- (A Negative)
Marital Status. = Unmarried
Nationality. = Indian
Language known = TAMIL , ENGLISH

Skills and Knowledge

#. Welding process (ARC, TIG and LASER)
#. Hydraulic,Pneumatic and Electrical Works
#. Operating tool room machines
#. MS OFFICE, AutoCAD, Pro - E(Intermediate)

Interested Areas

Engineering, Development and Management
#. Project & Program Management
#. Tooling Vendor Management
#. Research and Development