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**SUMMARY**

# A confident engineer looking for a challenging opportunity to work with a forward thinking and highly regarded organization. Able to work as a part of, or lead a team and has a flexible approach to work.

**CURRENT PROFILE**

Company : Nordson India Pvt. Ltd., Chennai

Role : Sr.Sales and Service Engineer-Adhesive Systems

Job Territory : Tamilnadu, Kerala and Sri Lanka

Experience : May 2011 to date

Key responsibilities:

* Team up with project managers to gather information about new projects
* Develop quick rapport and maintaining good relationships with customers
* Meet customers to promote new products by giving demos and assist with the development of existing products
* Offer feedback on future product development, features and functions
* Provide market intelligence.
* Provide feedback about customers’ existing and futuristic needs
* Provide technical support to customers during and after installation

**PREVIOUS EXPERIENCES**

1. Company : Nordson India Pvt. Ltd., Pune

Role : Service Engineer-Adhesive Systems

Job Territory : Maharashtra and Gujarat

Experience : Sep 2009 to May 2011

Key responsibilities:

* Render technical support to customers in west India region by
* Providing preventive and breakdown maintenance support
* Process improvement
* Spare parts planning
* Conduct technical training for end- users related to operating of systems
* Handle the tasks of answering customer questions regarding the technical capabilities of products or services
* Guide technicians with technical recommendations on the maintenance of products
* Provide customers regular reports and feedback on their service requests

2. Company : Nordson India Pvt. Ltd., Bangalore

Role : Electronics Engineer-Embedded Divisions

Experience : July 2008 to Sep 2009

Key responsibilities:

* UV lamp Power supply testing
* Firmware installation and testing of boards
* Circuit schematic and layout verification
* Hardware procurement and verification
* BOM preparation and cost estimation

3. Company : Stray Field Heating Pvt. Ltd., Bangalore

Role : Production Engineer

Experience : Nov 2006 to Dec 2007

Key responsibilities:

* Performance verification of IGBT based induction heaters
* Installation and commissioning of induction heaters
* Trouble shooting of induction heaters

**SOFTWARE SKILLS**

* AutoCAD 2006
* ORCAD
* MAT Lab
* Power system simulation

**ACADEMIC QUALIFICATIONS**

B-Tech

Electrical and Electronics, 2006

62%, Kannur University, Kerala

Dissertation: Comparative study of harmonic loads

This thesis is a concise report of the parametric study designed to test key hypothesis regarding the impact of different parameters on most commonly used harmonic loads such as UPS, Electronic ballast, PC’s and CFLs. Hardware used for this project was Harmonic Analyzer- Chauvin Arnoux CA 8334 and software used was Qualistar View v2.

Diploma

Electrical, 2002

70%, State board of Technical Education, Kerala

Dissertation: Study and Designing of 110/33/11KV substation

This study was an attempt of classification, selection of site, design and general layout of substation. It also dealt about equipments and protective devices in a substation and earthing, transformer oil testing etc.

**PERSONAL PROFILE**

Date of Birth : 30-May-1982

Nationality and Passport Number : Indian, F0370892

Sex and Marital Status : Male, Married

Languages Known : English, Hindi, Tamil, Kannada and Malayalam

Hobbies : Music, Cricket, Football

References: Available on request