**RESUME**

**M.RAMAN**

**Narpavalakudi(nor),**

**Chidambaraviduthi(post),**

**Aranthangi(tk),**

**Pudukkottai(dt),-614622**

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Seeking a challenging position in a progressive organization and prove to be an asset for its effective functioning and be a team player for the achievement of organization’s goals.

**Synopsis**

* [**B.E**in](http://b.e.in/)Mechanical Engineering (2007-2010) from magna college of engineering (approved in Anna university) Chennaiin Firstclass.
* A professional with proven success in **production control & maintenance**  Engineer.
* Currently associated with M/s.Ashwa Air Technologiesas Engineer(Mechanical)
* Possess knowledge on Production in Fabrication of MS&SS FRB Centrifugal Blowers, Cyclone, Dust Collector, DWDI Blowers, Scrubbers, Chimney, Spray Booth, and Rotary Air cut Valve.

**Software Proficiency**.

* + Design packages:
* Diploma in product design
* Auto cad in 2D & 3D

**Working Experience**

* + - Company: M/s ASHWA AIR TECHNOLOGIES, HOSUR.
    - Designation: Quality control & Maintenance Engineer,
    - Pursuing from 05th August 2010 to till date.

**Key Deliverables**

* Verified the MATERIAL and ensuring material traceability.
* Responsible for inspection of machined components and raw materials from outside agencies and supplier.
* Responsible for all kinds of drawing and manufacturing product
* Making corrective action report for internal quality problem.
* Monitor quality of product during manufacturing. Tracking of material and finished goods through maintaining Hourly
* Reducing the material wastage and scrap
* Involving for Quality Assurance Plan, Welding Procedure Specification, Procedure Qualification Record.
* Inspection &test plan, Fabrication Procedure.
* Involving Material: Hr& SS sheets, flats, angles, channels.
* Involving welding: Arc\_ 1phase&2phase,CO2\_PRO TECH MIG-300
* Involving paints: Primer \_Surf ax gray(general coating),Second coating customer decision mostly gray, white , epoxy apple gray.

**Projects Worked**

* **Customer:** ASHOK LEYLAND LIMITED. UNIT-2

**Project:**150Hp blower casing with impeller, cyclone with rubber lagging for .Shot Blasting machine

**Location:** Perandapalli-Hosur.

* **Customer:** G.G DANDERKAR MACHINE WORKS LIMITED.

**Project:** 7.5Hp blower pressure 12 inch CFM-3000for Dps, 10Hp blower

Pressure 12 inch CFM-4000

**Location:**Maharashtra.

* **Customer:**RICE-LAND AGRO FOODS PRIVATE LIMITED.

(Mfrs. world class hygienic export rice)

**Project:**15Hp blower, Ø1300mm cyclone,1Hp Rotary air cut valve.

**Location:** Trichy.

* **Customer:** AHUJA CONTINENTAL LIMITED.

(Mfrs. Yokostone brand cycle tyros, tubes& rubber product).

**Project:** 20Hp blower, Ø1500mm cyclone with stand, 2Hp rotary air cut

Valve, Chimney, Ducting, etc.**Location:** Bangalore.

* **Customer:** DYNA FAB ENGINEERING PRIVATE LIMITED.

**Project:** 60Hp blower with motor, chimney-26m.

**Location:**Bangalore

**Academic Project Description**

* **D.M.E Project : Multi spindle drilling machine**
* **B.E Project Title:**Automatic fire fighting robot.
* **Skill set**
* Ability to work on foresight.
* Ability to work on fortitude.
* Ability to impulance people through speaking.
* Ability to work night shift.

**Industrial Exposure**

* Ashok LeylandPlant Industrial visit in Chennai.
* Ennoor power plant , Industrial visit in chennai.

**Personal Profile**

**Name : M.Raman**

Father Name:M.Murugan

Nationality:Indian. Hindu

Gender : Male

Date of birth : 27.03.1987

Marital Status:Single.

Languages Known:Tamil, English.

**Declaration**

I do hereby declare that the particulars of information and facts stated above are true and correct and completeTo the best of my knowledge and belief.

Date: Signature:

Place: Hosur. Name: **RAMAN.M**