Curriculum vitae



P. UPENDRAN

2-300,Nakkirar st,Meenachi nagar, Sembanarkoil, Pin-609309 Nagapattinam(Dist) TAMILNADU INDIA

Mobile: 00919535354699 Email: upe_71 @ yahoo.com

Job Objective

Seeking to Senior level assignments in Project Management/Installations in Elevators and Escalators Industry.

Career Objective

Quest to work in a professional environment, which will enable me to develop my potentiality to meet the challenges and excel in the field where I can fully utilize my skills and knowledge.

Overseas Experience-21yrs

- 1. Oman- 4.5yrs (Otis, Hitachi, Nippon, Cenia)
- 2. Dubai-14yrs(10yrs in kone&4yrs in Toshiba)
- 3. Cyprus-3yrs(Kone&Aire,Sele,Autur)
- 4. India- 4yrs(3yrs in Johnson lifts,1yr in Fujitec)

Work Experience's, Total-25yrs(21yrs in Middle East&4yrs inIndia)

21 years experience in Established Elevators and Escalators Brands Like
OTIS,HITACHI, KONE,TOSHIBA and
NIPPON, EXPRESS, CENIA, ORONA, AIRE, SELE, AUTUR
worked as a Manager-FOD in Fujitec Elevators, Bangalore, India-
From April 2016 to May2017
Projects Handled- Kingfisher tower, 36 stops, Total -16units, 3units-
6m/s,6units-3m/s,4units-1.75m/s,2units-1m/s
Trade tower- 6 units –Escalator
Satva Laurel- 21 units,14stops-Elevators
West Wood – 14 units, 16 stops-Elevators
Worked as a Senior Installation engineer (Major Projects-Installations) in
KONE MIDDLE EAST L.L.C, Dubai, U.A.E – From MAY2006 to
MARCH2016
Projects completed:
1.Park place
Stops- 54
Units- 10, 4units- 7m/s ,4units-3.5m/s, 2units- 1.6m/s.
2.Sky garden tower
Stops- 44
Total units- 6, 4units- 4m/s, 1 unit- 3m/s, 1 unit- 1m/s.
3. Alfattan GB02 Tower
Stops – 43
Total units- 21, 4units- 6m/s, 4units- 4m/s, 4 units- 2.5m/s, 6 units-
.1.6m/s, 1unit-1m/s,2units- Escalators
4.Sama tower
Stops-48
Total units-18, 5units-5m/s,2units-3m/s,7units-1.75m/s,2units-1m/s 2units-Escalators.
5. U-Bora tower
Stops-60
Total units -36 , 6units $-8m/s$, 6units $-6m/s$, 8 units $-5m/s$, 2units $-4m/s$
14units- 1.75m/s.
6.Infinity tower.
Stops-80
Total units-8units,3units-8m/s,3units-6m/s, 1unit-1m/s.
7. D1 Tower
Stops-80
Total Units-9, 4units-6m/s, 1unit-4m/s, 4units-3.5m/s
8.Palazzo Versace Hotel
Stops-12
Total units-22units, 18units-1.75m/s, 4units-1m/s
9.Crystal towers

Stops-41

Total units-40units, 11units-3.5m/s, 4units-2.5m/s, 15units-1m/s 10units-Escalators.

10.Marina101

Stops- 101, Total units-2, 4m/s

Worked as a Field engineer(Installation,testing&commissioning and Modernization)in Mastro Engineering Co.Ltd,Cyprus(Agent for AIRE, SELE,AUTUR Elevators) From Sep2002 to Oct 2005

- Worked as a Supervisor/Adjuster (Installation, Testing & commissioning, Maintenance & Troubleshooting) in Dhaher Al-Muhairi Co. LLC in Dubai (Agent for **TOSHIBA** and **ORONA** Elevators) From 23rd April 1998 to April 2002.
- Worked as an Elevator technician (Maintenance,troubleshooting,Installation,Testing&commissioning) in Gulf Development Center LLC in Oman (Agent for CENIA & NIPPON Elevators) from 10th August 1996 to 20th December 1997.
- Worked as an Elevator technician (Maintenance, Troubleshooting) in Bahwan Engineering Co. LLC in Oman (Agent for OTIS&HITACHI Elevators) From 19th July 1993 to 8th June 1996.
- Worked as a Diploma Trainee (Maintenance,troubleshooting,Testing&commissioning) in **Johnson** Lifts(p) Ltd in India From 1st August 1990 to 10th July 1993.

KEY SKILLS:

Management SkillS

- **Project management.**
- **Communication.**
- Planning and analytical.
- **Organization.**
- **Dynamic.**
- Stress and Man Management.
- Leadership.

Technical SkillS

Good Knowledge in reading

- **Electrical Circuit Diagram.**
 - 1 Hydraulic Diagram.
 - Installation Layout Diagram.
 - Mechanical Assembly Diagram.
 - **Operation manual.**

Good Knowledge in Testing & Commissioning, Trouble Shooting in following controls&Drives

- **Microprocessor control.**
- **Programmable logic control.**

AC motor drive with variable voltage and variable frequency.

Training obtained

- 1.Safety&Quality
- **2.**Monospace Installation(Lowrise Scaffoldless Installation)
- 3.MinispaceInstallation(Highrise Scaffoldless Installation)
- 4. Escalator & Travalator Installation.
- 5.Leadership
- **6.Project** management
- 7. Kone Ambassador
- 8.5S Project management
- 9. Communication
- 10. MS-Office
- 11.SAP System Basic
- 12.IMT(Installation management tool)

JOB RESPONSIBILITIES

Responsibilities being held are

Installation Sector

- Project management- Project execution and completion.
- □ Field Training.
- □ Job Site Safety-Conducting safety audit,toolbox talk,Implement and supervise all the safety procedures till project handover.
- Prepares the overall installation program and resource planning
- □ Providing continuous support to sales team for specifying the products with client, consultant and architects.
- Participates to the sales/installation hand-over and validates the term of the order received from the customer together with the salesperson.

- Responsible for planning and organizing the delivery and storage of materials and tools to the site and placing the orders to subcontractors and non factory material suppliers
- Responsible for site preparations and follow-up of site readiness
- Updates information to company management systems.
- Responsible for maintaining project documentation
- □ Accountable for use of correct company intallation methods throughout the installation.
- □ Stage wise Installation Quality Inspection.
- □ Man power planning& cost control of project.
- □ Writing reports, business correspondence, and procedure manuals.
- Job Site meeting and co-ordination.
 - □ Responsibility and coordination of all project activities(submittals, variations, claims, invoice etc)
 - □ Internal & External reporting as per company policy.
 - □ Co-ordination with sub contractors&Monitoring the work progress of Subcontractors.
 - Accountable for subcontractors quality and safety performance
 - Accountable for customer satisfaction
 - Develops and maintains a cordial and professional relationship with the sub contractors
 - Direct and coordinates activities of project team to ensure project progresses on schedule and within budget.
 - Updates project handover dates and updates planned costs.
 - □ On-site guidance & assistance to erection crew.
 - Creates warranty Claims for missing or damages materials at jobsite.
 - **Learn and implements the process of commissioning of elevators.**
 - □ Hand over the procedures including elaborate commissioning inspection by consultant, obtaining 3rd party certification from authorized inspector and internal handover to service department.

People management/Leadership

- Accountable for people(site operatives)development and wellbeing, and managing the performance of the team individuals.
 - Determines objectives, plans as well as organizes communicates, controls, and motivates the installation team
 - Identifies field operative training needs and manages training plans.

PERSONAL DETAILS

Name : P.Upendran.

Father's Name : Palanisamy.R

Born : 25 - 07 - 1971.

Age : 46 years.

Permanent Address No : 2-300 ,Nakkirar st,Meenachi nagar

parasalur, Sembanarkoil

Nagapattinam(dist), Pin-609309

Tamilnadu.

India.

Mobile Phone : 0091-9535354699

Gender : Male.

Educational Qualification : Diploma In Electrical & Electronics

Engineering (3 Years).- 1989.

First Class- 74%

Computer Skills : MS-OFFICE,MS-PROJECT

Marital Status : Married.

Passport No : K 9675469

Passport validity : 26-01-2023.

Driving License : U.A.E

Nationality : Indian.

Languages Known : English ,Tamil, Malayalam&Hindi.

Salary drawn in Kone-Dubai	: U.A.E dirhams 12000 per month + family Status+Medical+car+Annual Air ticket+ Bonus+other benefits as per U.A.E Law	