

**RAMAKRISHNAN C**

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**DOB:** 23<sup>th</sup> April 1991

**Place:** Chennai.

**Objective:**

With 2 years of Hands on Experience in Installation & Commissioning + Bachelor in Electrical Engineering, Looking for a Challenging responsibility in Field of Elevator Installation.

**Core Competencies:**

- Zero Defect and Zero Accident Installation process.
- Well versed with site preparation.
- Keen interest in Scaffold-less Installation.

**Academic Profile:**

Qualification	Degree/Certification	Institution	Subject and Marks
Graduation	B.E Electrical Engineering (2009-2013)	J.P College of Engineering (Anna University)	Circuit Theory, Microcontrollers and Microprocessor With an Aggregate of 67%

**Career Contour:**

**Testing Engineer**

**2<sup>nd</sup> Dec 2016 – Till Date**

*Weston Lifts Private Limited, Chennai, India*

Reporting to Senior Testing Manager

**Job Responsibilities:**

- Installation of Geared, Gearless Traction and Hydraulic Elevators.
- Read blueprint to determine the equipment needed for Installation or Repair.
- Locate Malfunction in Elevator Hardware Systems.
- Ensure the Installed Elevator meets Safety regulation and Building codes.

**Testing Assistant**

**1<sup>st</sup> Feb 2014 – 30<sup>th</sup> Nov 2016**

*Usha Elevator Private Limited, Bangalore, India*

Reporting to Zone Engineer

**Job Responsibilities:**

- Completed all paperwork requirements for each task, including record maintenance action in installation logbooks.
- Removed and assembled elevator sub-system assemblies such as Traction machine, door mechanisms, gearboxes and other mechanical controls.
- Coordinated Spare department and placed orders for maintenance supplies on consistent basis.
- Documented all inspection and maintenance actions as per Elevator safety norms.

### **Notable Projects Handled:**

TNSCB (Govt. of TN Undertaking) :

- Installed G+10 of 8 Units with MRL Gearless Type with 1.5 mps
- 2:1 Rope with Harrington type
- Parallel Communication Interface
- Completed within the given time.

FCI (Govt. of India):

- Installed G+5 of 2 Units with Geared Machine room type with 0.75 mps
- 1:1 Rope with Harrington type
- Serial Communication Interface
- Cleared all Govt. norms in first attempt.

### **Computer Skills:**

-Analytical Software—Digipara Liftdesigner

-CAD Software—Autodesk AutoCAD,  
Dassault Systemes Catia

-Office suite Software—Word, Excel, PowerPoint.

### **Language Proficiency:**

<b>Language</b>	<b>Speak</b>	<b>Read</b>	<b>Write</b>
English	Yes	Yes	Yes
Tamil	Yes	Yes	Yes