**MECHANICAL ENGINEER**

**JIBIN**

**E-mail:** [**jibin.375061@2freemail.com**](mailto:jibin.375061@2freemail.com)

**OBJECTIVE**

Seeking a challenging position in your reputable company to work as a Engineer in Mechanical field

**CAREER SUMMARY**

I am a **Mechanical engineer** worked in THE AGRO INDUSTRIES CORPORATION LTD(GOVERNMENT OF KERALA Undertaking) as **Mechanical Maintenance Engineer**, where my responsibility in the firm is to ensure the Quality of the plant performance And worked in **John`s Elevator Pvt Ltd as Installation Engineer.**

**PROFESSIONAL PROFILE**

1. Company: THE KERALA AGRO INDUSTRIES CORPORATION LTD

Designation: **Mechanical Maintenance engineer**

Period: 2013-2016

Projects:

1. installation of new automatic plant.

2. installation of Automatic pet blow moulding plant.

DUTIES & RESPONSIBILITIES:

* Continues process machinery maintenance, planning and T.P.M activities.
* Preventive maintenance and condition monitoring of rotating equipments, compressor, heat exchanger, homogenizer, boiler, RO WATER plant, bottle blowing unit, DG set.
* Responsible and ensures the quality of work conducted are as per approved specifications, method statement and drawings.
* Record and monitor all Internal / External non-compliance report and to ensure that corrective and preventive actions has been taken.
* Plan for day to day activities and provide resources as per the schedule and requirement of the construction
* . Inspection of Fit-up of plant

1. ` John`s elevators pvt ltd(14-03-2016 – 06-05-2017)

Designation **: Junior Engineer**

**QUALIFICATIONS**

**B.E (Bachelor Degree in Mechanical Engineering) -** Year 2012(70%)

Vinayaka Missions University Tamilnadu- INDIA.

**Computer software**:

Auto cad, Pro-e, MS Office.

**EXPERIENCE:**

3.5years

**PERSONAL DETAILS:**

Nationality: Indian

Date of birth: 14-12-1989

Languages Known: English, Hindi, Malayalam,Tamil

Visa status : visit

I hereby certify that the aforementioned details are true to the best of my knowledge and any references will be provided on request.

Sd/-