 **RATHEESH**

[**RATHEESH.373901@2freemail.com**](mailto:RATHEESH.373901@2freemail.com)

**1, Done Diploma in Electrical Engineering, 2002 to 2005**

**From SreeRama Govt: Polytechnic College, Valapad.**

**2, Trade Certificate course in Electrician, 1999 to 2001**

**From Industrial Training Institute, Chalakudy.**

**3, Vocational Higher Secondary course in Electronics, 1997 to 1999**

**From Govt: Vocational Higher Secondary School Cherpu.**

**4, SSLC, 1997**

**From St: Antony’s High School, Pazhuvil.**

**5, AutoCAD, Autodesk**

**From CaddCenter Thriprayar.**

**January 2014 to October 2017**  **-**  **PRIME, A Grade Electrical Contractors and Engineers**

**ELECTRICAL ENGINEER**

**August 2007 to December 2013 - IVRCL LTD**

**JUNIOR ENGINEER**

**October 2005 to October 2006 - TELK (Project Engineering Division)**

**SITE SUPERVISOR**

**STATEMENT OF PURPOSE**

“Seeking for a position to work as a part of dynamic crew member in your organization where I could make a significant contribution while developing my skills yet further”

**Career objective:**

To grow as an effective professional and drive the organizations in a manner which will help the organization to move towards the higher targets as well as help myself to strengthen my job competency and grow within the company.

**Profile Summary:**

* More than 12 years of Experience in Design, Drafting, Execution and Maintenance work of LV, HV,EHV electrical switchgears like SF6 CBs,VCBs,OCBs,CTs,VTs,LAs, AB switches etc.
* Having excellent practical experience to coordinate the all MEP and Fit out projects in a proper ways to achieve the goal without any major issues.

**Achievements**

Received the **Certificate of merit** for dedication and excellence in profession during the year2008 while serving with **Garrison Engineer, INDIAN NAVAL ACADEMY EZHIMALA**, and KERALA.

**Professional Experience:**

**1, PRIME, A GRADE ELECTRICAL CONTRACTORS AND ENGINEERS**, **Irinjalakuda**

**Projects handled**

* MCP International convention center IJK.
* Civil station, Kadukutty.
* Meghna Residency, Thrissur.
* Thomson Industries Udumalpet.
* State Excise Academy, Thrissur.
* Swetha Residency, Thrissur.

**Duties and Responsibilities:**

* Preparation of Electrical Drawings and submission for Approvals.
* Supervising the design team for the completion of design and Electrical layouts as per client requirement.
* Setting up site meetings with clients, mall authorities, consultants and subcontractors.
* Preparation of project schedules.
* Liaising with Electrical inspectorate, KSEB for local authority approval.
* Overseeing the selection and requisition of materials and agreeing a price for materials and making cost effective solutions and proposals for the project.
* Attending Departments, KSEB Inspections at site.
* Preparation of as built Drawings.
* Execute the Installation of MDBs, SMDBs and DBs etc.
* Reconciliation of materials.

**2, IVRCL LTD**, **Kannur**

**Projects handled**

* Successfully completed the Internal electrification work of more than 100 Villas for Indian Navy officers at Ezhimala, KERALA
* Successfully Executed the external electrification works comprising of erection work of Distribution transformers, Circuit breakers, LAs, AB switches,CTs, PTs, Feeder panels, Cable end termination, Cable laying, Glanding, Earthing, testing and commissioning
* Successfully Executed and handed over more than 100 buildings internal and external water supply, CP & Sanitary fittings
* Successfully completed and handed over about 8 kms of CI and GI pipe watersupply lines.

**Duties and Responsibilities:**

* Preparation of MEP Design drawings comply with Tenant Manual and Clients design concept
* Coordinating Authority approvals (MILITARY ENGINEERING SERVICES and KSEB).
* Preparation of HV and LV system layout with load schedule and all other mechanical and electrical layouts.
* Monitoring and coordinate all MEP works in site with MES authority standards.
* Assist and monitor final testing and commissioning of All MEP works according to MES spec. and standards.
* Visiting sites to review the actual design implementation and advising the team to do the necessary changes as per the site condition.
* Attending regular progress meeting with Project Managers / Engineer in charge/ Store in Charge & Supervising team members.

**3, TELK (PED), Thiruvananthapuram**

**Projects handled**

* 110KV substation Attingal, Thiruvananthapuram
* 66KV substation Varkala, Thiruvananthapuram
* 33KV substation Kallambalam, Thiruvananthapuram

**Duties and Responsibilities:**

* Site planning and Scheduling.
* Co-ordination with civil works.
* Erection , Testing, commissioning and Supervision of 110KV/66KV/33KV Switch gears like Circuit breakers , Lightning Arrestors, Isolators, CTs, PTs, Control and Relay Panels.

**Experienced Software**

* Auto CADD.
* Microsoft Excel and Word.

**Personnel Summary**

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| --- | --- |
| * Nationality * Visa Status * Date of Birth * Languages Known * Driving License | * Indian * Visit Visa. * 16-Dec-1981 * English, Hindi, Malayalam, Tamil. * INDIAN. |

**Behavioral characteristics**

* Commitment to quality & results
* Responsibility
* Positive attitude
* Presentation and leadership skills
* Excellent problem solving skills

**Declaration:**

I hereby declare that the above written particulars are true to the best of my knowledge and belief.