

MAYURESH RAMESH CHITNIS

E-mail: mayuresh_chitnis@yahoo.co.in

B/201, Garden Court,
Vasant Leela Complex ,
Kavesar, Waghbil, Ghod-Bunder road,
Thane (W)-400615, Maharashtra, India.

Birth Date : 12.09.1971
Marital Status : Married
Mob: 9920085481 / 9867403969 / 9820085481



Applied for : Project Management / Operation Maintenance / Suitable Post.

Work experience: 30 Years.

Passport validity: 27.12.2025

Education: Dip. Instrumentation from V.P.M's. Polytechnic, Thane in February 1993

HiMedia Laboratories Pvt. Ltd.

CONSULTANT - Sr. Manager Maintenance: From 16.09.2021 to Present.

HiMedia is one of the most prominent biosciences companies in India. HiMedia as an organization is engaged in developing, manufacturing, and selling of majority of bioscience-based products worldwide, and has expanded bases by establishing offices and warehouses in Europe and the USA.

Nature of job :

- Coordination of Maintenance and Project Work.
- Maintain record of breakdown work in Log register.
- Follow up of breakdown & any other issues.
- Preventive maintenance of equipment and machinery.
- AMC renovation and related work follow up.
- Inventory Control.
- Installation and Commissioning of new Project equipment and machinery.
- Manpower utilization.
- SAP utilization for asset management.

Eisenmann India Pvt. Ltd.

Manager (E & I) - Project & Site Co-ordination: From 02.01.2013 to 31.08.2021

Eisenmann is 100% subsidiary of Eisenmann-AG. Is EPC Company & undertake projects in Paint booth applications in Automobile.

Nature of job :

- Main role is to control project cost and maintain project timeline.
- Contract review for techno-commercial obligation
- Preparing control panel wise feeder list/ load list
- Control panel sizing and location mark up on equipment layout drawing
- Cable sizing & length calculations wrt. feeder Kw & layout
- Cable tray sizing & length calculations wrt. feeder kW & layout
- Preparing specifications of electrical and instruments items for ordering
- Follow up of electrical items and instruments
- Inspection and dispatch of control panels and instrument items at site
- Site co-ordination and technical support to resolve issue, if any

Projects handled :-

- | | |
|--|-----------------------------------|
| • PT CED Top Coat Line | : Famag, Algeria. |
| • PT Booth for Railway track painting Machine | : Baroda, Gujarat. |
| • PT Painting Line for Pump & Moto differential | : Poclain, Pondicherry. |
| • PT Powder & Wet Paint Coating Line for AL Wheels | : Enkei Wheels, Maharashtra. |
| • PT CED Painting Line for Truck Wheels | : Steel Strips Wheels, Tamilnadu. |
| • PT Liquid Painting Powder Coat for 2W components | : Hero Motors, Bangladesh. |
| • PT CED Top Coat Line | : ITL, Hoshiarpur, Chandigarh. |
| • PT CED Paint Shop | : Eicher Polaris, Rajasthan. |
| • PT CED Chassis Line | : Mahendra, Zhaheerabad, AP. |
| • PT CED Chassis Line | : CNH, Greater Noida |

CMIFPE LTD. (Manager Projects: From 02.06.2008 to 31.12.2012)

CMIFPE Ltd. [Formally known as **Flat Products Equipments (I) Ltd.**] is an ISO 9001 accredited reputed engineering company having annual turnover around Rs.400crores in the business of manufacturing, of Cold Rolling Mills and Other Process Equipments for steel industry. Major clients are Tata Steel Ltd., Jindal, Bhushan in domestic market & exporting to different countries like China, Malaysia, and Columbia etc.

Nature of job :

- Contract review for techno-commercial obligation.
- Co-ordinations with design department for preparation of Instrument layout diagram, Instrument specification, Instrument list, Cable schedule, Input/output list etc.
- Floating enquiries to vendors for Instruments, Automation and Electrical System as per project requirement.
- Evaluation of techno-commercial offers and recommendation of vendor for orders.
- Checking of electrical system drawings like detailed layout, Single Line Diagram etc.
- Co-ordinate with client for approval of drawings and documents for starting procurement and manufacturing activities.
- Follow up of vendor's payment with purchase and accounts department.
- Follow up of bought out items with vendors.
- Co-ordinate with client for inspection of Instruments, Automation and Electrical System at vendor's place
- Co-ordinate with client for dispatch of material to client's place (India/Abroad)
- Co-ordinate with vendors for arrangement of engineer at site for commissioning of project.
- Arrangement of spares for project execution.
- Site support for resolving technical issues.
- Working knowledge of SAP system.

Major Projects Handled : Total 16 nos.**Fajare sephan (Iran)**

- Acid Regeneration Plant - 1 no. (coordinating with UVK Germany)
- Pickling Plant - 1 no.

Wasco Ltd. (Iran)

- Acid Regeneration Plant - 1 no. (coordinating with UVK Germany)

Bhushan Power & Steel Ltd. (Nigeria)

- Colour Coating Line - 1 no.

Bhushan Power & Steel Ltd. (Nepal)

- Colour Coating Line - 1 no.

Bhushan Power & Steel Ltd. (Sambalpur - Orissa, India)

- Acid Regeneration Plant - 1 no. (coordinating with UVK Germany)
- 6hi Cold Roll Mill - 3 nos.
- 4 hi Cold Roll Mill - 4 nos.

Indian Steel Corporation Ltd. (Gandhidham - Gujarat, India)

- Colour Coating Line - 1 no.

LECHLER INDIA PVT. LTD. (Sr. Engineer: From 30.11.1999 to 31.05.2008)

Lechler System (Air pollution & Gas conditioning) presence in Cement and Sponge Iron plant, all over India. It has many prestigious clients like Grasim Cement Industries, Gujarat Ambuja Cement Ltd., Shree Cement Ltd., Bhushan Power & Steel Ltd., Tata Steel Ltd., Jindal Steel Ltd. and Essar Steel Ltd.

Nature of job :

- Preparation of all type of engineering documents such as making of Instrument layout diagram, Instrument specification, Instrument list, Cable schedule, Input/output list etc.
- Preparation of drawing for piping layout, base frame etc. in AutoCAD. Preparation of Bill of quantity for pipe, pipefitting and mechanical equipment like pump, motor etc.
- Erection & commissioning of system.
- Site support for resolving technical issues.

Overseas Projects :

- Basic engineering of Lechler system for **France** project - Waste Gas Incinerator in January 2006.
- Training in **Germany - Stuttgart** at Lechler main factory for one week in March 2007.

Projects handled :-

- Maharashtra : Manikgarh Cement , ACC cement.
- Gujrat : UltraTech Cemco, Essar steel (HBI plant)
- Madhya Pradesh : Hindusthan Electrographite, Maihar cement, Vikram Cement.
- Andhra : Deccan cement, My Home cement, Rassi cement.
- West Bengal : Satyam sponge iron, Ramrupai Balaji sponge iron.
- Orissa : OCL cement, OCL sponge iron, Hima sponge iron.
- Rajasthan : Binani cement, Aditya cement, JK Laxmi, Shree cement
- Meghalaya : Meghalaya Cement
- And many more

NRC LTD. (Instrument Technician: From 01.02.1995 to 30.11.1999)

Caustic soda chemical plant :-

- Worked with hazardous chemicals like Sulphuric acid (98% conc.), Caustic soda (30% to 45% conc.), Caustic flakes, Sodium hypo chloride, Hydrochloric acid and gases like Chlorine, Carbon DI sulphide, Oleum and Hydrogen.

DCS system used :- Yokogawa Micro XL. (Do not have programming knowledge).

Nature of job :

- Installation, calibration, commissioning & maintenance of panel and field instruments like....
 - All type of transmitters, indicators, controllers & current to pressure converters of different makes like Rosemount, ABB, Taylor etc.

- Pneumatic control valves, motorized control valves, valves of different makes like Dembla valves Ltd., Instrumentation Valves Ltd. (IL valves), Armatueren (Germany).
- Safety valves and solenoid valves of Fainger, Rotex, Avcon etc.
- Electromagnetic flow meters, metal tube and glass tube Rota meters of Krohne marshalls ltd., Rosemount, Triak etc.
- PH meters & conductivity meters of Bella Instruments.
- Knowledge of Valve lapping, fault finding & trouble shooting in various control loops.

GLAXO INDIA LTD. (Apprentice Instrument Technician: From 06.09.1993 to 05.09.1994)

Computer Awareness : Office systems:, MS Excel, MS Word, , Power Point, AutoCAD.