

PRAMOD KUMAR BEHERA

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Current CTC: 4.8 Lacs



Seeking challenging assignment in Project Management, Production Management, Process Management with leading organization

CAREER SUMMARY

A qualified Chemical Engineer (B.E) with over 14 years experience in:

**Installation, Commissioning & maintenance, Productivity Improvement, Inspection & Testing
Liaising / Coordination Production Planning & Control, Quality Assurance**

- ↳ Hands on experience in:
 - ▣ Monitoring and controlling the production and manufacturing of process equipments.
 - ▣ Inspection, Testing, installation & commissioning of Engineering Equipments.
- ↳ Having got a strong and wide knowledge in chemical engineering concepts, could produce cost-effective efficient products for the organization worked with.
- ↳ Proficiency in managing operation & maintenance of various equipments for reducing downtime and enhancing operational effectiveness of equipment.
- ↳ A team player with good relationship management and problem solving skills.

WORK EXPERIENCE

ETHER Engineers, Ambala Cantt, Haryana Project Engineer

Since Aug'09

Responsibilities

- ↳ Handling development of industrial & laboratory equipments manufacturing & Technical sales according to the customer specification.
- ↳ Responsible for:
 - Duties in research activities to develop and test new products.
 - Improving the existing products by following advice of senior officials and customers.
 - Making process presentation as requested during the installation of equipments.
- ↳ Preparing estimate of production costs and production progress reports for management.
- ↳ Preparing reports and laboratory procedures. Providing process training and advice as appropriate to any national personnel assigned or seconded to the project.

Highlights

- ↳ Deep hands-on experience in the commissioning and demonstration of equipment's such as:
 - ▣ **Flow measurement devices & pumps.**
 - ▣ Heat exchangers like **double pipe heat exchanger, shell and tube heat exchanger and plate type heat exchanger etc.**
 - ▣ Dryers & distillation columns like **rotary dryer, bubble cap distillation column, sieve plate distillation column etc.**
 - ▣ Size reduction & separation process equipment like **Ball mill, Harmer mill, Rotary drum vacuum filter, Plate and frame filter press etc**

Responsibilities

- ☞ Handled development of industrial & laboratory equipments manufacturing, & Technical sales according to the customer specification.
- ☞ Responsible for:
 - Checking and testing new equipment.
 - Monitoring product quality to ensure compliance to standards and specifications
 - Making process presentations as requested during the installation of equipment.
 - Prepared technical literature of equipments.
- ☞ Preparing sample calculations using standardized formulas of fluid mechanics & Heat Transfer Equipments.
- ☞ Improving the existing products following advice of senior officials and customers.

Highlights

- ☞ Deep hands-on experience in the commissioning and demonstration of equipment's such as:
 - ☐ **Flow measurement devices & pumps.**
 - ☐ Heat exchangers like **double pipe heat exchanger, shell and tube heat exchanger and plate type heat exchanger etc.**
 - ☐ Dryers & distillation columns like **rotary dryer, bubble cap distillation column, sieve plate distillation column etc.**
 - ☐ Size reduction & separation process equipment like **Ball mill, Harmer mill, Rotary drum vacuum filter, Plate and frame filter press etc**

Responsibilities

- ☞ Handling production in moulding and vulcanizing section under a Senior Engineer.
- ☞ Provided proactive day-to-day support to Production and Maintenance teams with respect to optimum, efficient and safe plant operation.
- ☞ Monitored plant performance against approved targets on a day-to-day basis and identified existing or potential technical problems
- ☞ Drawn samples of products and conducted quality control tests in order to monitor processing, and to ensure that standards are met. Provided process & operational inputs into the technical safety & operability
- ☞ Participated in incident investigations and problem solving for the utility systems.
- ☞ Coordinated sample analysis with analytical / compound identification laboratories.
- ☞ Regulated or shut down equipment during emergency situations, as directed by supervisory personnel.

ACADEMIC CREDENTIALS

- ☞ **B.E. (Chemical Engineering)** from Gandhi Institute of Engineering & Technology, Gunupur, Berhampur University, Orissa in 2005 with **74.39%**
- ☞ **Senior Secondary** from Christ College Cuttack in 1999 with **59%**
- ☞ **Higher Secondary** from N.S high school, Cuttack, Orissa in 1997 with **72%**
- ☞ **IT Skills:** Well versed with MS Word, MS Excel & Internet Applications

PERSONAL DETAILS

Date of Birth	2 nd July 1982
Language Known	English, Hindi, Oriya
Permanent Address	C/o Sankhali Behera, At/P.O: Adheigundi, Via-Kanpur, Dist. - Cuttack-754037, Orissa
Current Address	House no-35A, Arjun Nagar, Near Rampur Gurdwara, Rampur sarsheri road, ambala cantt , Haryana-133001