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## PROFILE SUMMARY

- Oversees the implementation of utility system strategic plans, programming, and central plant delivery strategies, to ensure the reliable and economic delivery of utilities to the campus.
- Plans and organizes all facets of the day-to-day division activities to meet short- and long-range goals and objectives. Ensures compliance with state and federal laws, university policies and regulations, and operating procedures; ensures that operation and maintenance activities generally conform to fiscal, budgetary, and planning objectives.
- Manages and oversees the operation, maintenance and repairs of associated infrastructure systems, such as potable water, gas, electrical, chilled water, steam and condensate.
- Assists in the creation of short and long-term operating plans that include projections for fuel, electricity use and generation, equipment deployment, personnel allocation, maintenance plans, and capital plans. Assists with the development of budgets and/or capital planning.
- Oversees the implementation of safety and environmental programs, to include training and reporting, to ensure departmental compliance with established safety policies, procedures, and regulations.
- Ensures that the operation of the campus potable water system complies with all applicable regulations, guidelines, and standards.
- Establishes, coordinates and administers all utilities maintenance agreements and contracts for the organization.
- Participates in the development of objectives and policies designed to maximize efficiency and economy in the operation of equipment and utility production services.
- Coordinates utility plant systems interface requirements with external organizations during the planning, engineering, and construction of all new buildings and major renovations/repairs of facilities.
- Preparation of budget for maintenance services and repairs.
- Participating in the recruiting, hiring and training practices to ensure quality maintenance staff.
- Ensuring compliance of subordinate staff with all company objectives.

## EDUCATIONAL DETAILS

- **2004: Boiler Operation Engineering (BOE)** from West Bengal.
- **1999: Diploma (Mechanical Engineering)** from W.B.S.C.T.E
- **1996: Higher Secondary Education/ H.S.(SCIENCE)**  
from W.B.C.H.S.E
- **1994: Secondary Education / Madhyamik**  
from W.B.B.S.E

## IT SKILLS



⇒ MS-Office -Word,

## SOFT SKILLS



## CAREER SKETCH

- 
  - **Company:** Fresenius Kabi Oncology Ltd.
  - **Designation :** Assistant Manager Technical Services
  - **Duration** From 20th March' 2023 to till now
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  - **Company:** PMC rubber chemicals India pvt. Ltd.
  - **Designation :** Assistant Manager Boiler, Etp & Services
  - **Duration:** From 1st Dec'2006 to 16th February'2023
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  - **Company:** Tyre Corporation of India Ltd.
  - **Designation:** Senior Engineer
  - **Duration :** From 1st April'2005 to 30th Nov'2006
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  - **Company:** Birla Corporation Ltd.
  - **Designation :** Asst. Shift Engineer
  - **Duration :** From 11th April'2004 to 28th February'2005
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  - **Company:** I.C.I. India Ltd.
  - **Designation :** Trainee Superintendent
  - **Duration :** From 1st July'2003 to 31st March'2004
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  - **Designation :** Project Supervisor
  - **Duration :** From 17th June '2002 to 30th June'2003
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  - **Company :** Mother Dairy Calcutta
  - **Designation :** Diploma Apprentice
  - **Duration :** From 1st Sep'2000 to 31st Aug'2001

### **FERSENIUS KABI ONCOLOGY LTD. ASSISTANT MANAGER TECHNICAL SERVICES From 20TH March' 2023 to till now**

#### **Role:**

- Operation & Maintenance of the Utility including Boiler, DM. Plant , RO+EDI plant, Purified water system ,
- Chillers, Cooling Towers, Compressors etc.
- SOP follow up and revision.
- Preventive. Breakdown, Predictive Maintenance of all utility equipment.
- Performance monitoring and daily reporting in prescribed format.
- Purchase requisition and vendors dealing.
- Project Execution.
- Training through the LMS.
- GMP training and follow up.

### **PMC Rubber Chemicals India Pvt. LTD. ASSISTANT MANAGER BOILER, ETP&SERVICES From 1st Dec'2006 to 16th February'2023**

#### **Role:**

- Successfully installed and commissioned a new Boiler (Model No. CFPD-80/17.5/26) of maker's THERMAX INDIA LTD in the year of 2012.
- operation & Maintenance of the Boiler Plant, D.M. Plant, Husk/Coal handling unit,
- Ash handling unit & Utility services.
- Boiler Overhauling.
- Yearly Maintenance costing, Budget etc.
- Boiler fuel procurement.
- Steam Cost on monthly basis
- Conduct ISO: 9001 internal audit of the Rishra unit.
- Monitoring ETP operation on daily basis
- Monitoring online monitoring system of ETP
- Handling all PCB related jobs.

**Tyre Corporation of India Ltd.**

**Senior Engineer**

**1st April'2005 to 30th Nov'2006**

**Role**

- Two, 20TPH/18kg/cm<sup>2</sup>/220±10oC, spreader stoker, Dynodrive chain grate, ISGEC JOHN
- THOMSON make Coal fired water tube boiler with 3-element pneumatic Control
- System, having ash disposal by submerged belt conveyor system and BAGFILTER for
- Pollution Control.
- One, Demineralization plant with a Capacity of 420m<sup>3</sup> of water in single regeneration per
- At the rate of 20m<sup>3</sup> per hr. normal flow rate.
- Two, Softener plant with a Capacity of 400m<sup>3</sup> of water in single regeneration per at the
- Rate of 20m<sup>3</sup> per hr. normal flow rate.

**Birla Corporation Ltd.**

**Asst. Shift Engineer**

**11th April'2004 to 28th February'2005**

**I.C.I. INDIA LTD.**

**Trainee Superintendent**

**1st July'2003 to 31st March'2004**

**Role**

- I am involved in Boiler Operation and Maintenance of Boiler
- Plant, which includes three water tube boilers, along with Auxiliaries and water treatment, plant. The capacity of our Boiler plant is 60,000 lbs. /hr (MCR) and the heating surface is 1374 M<sup>2</sup>.

**I.C.I. INDIA LTD.**

**Project Supervisor**

**17th June '2002 to 30th June'2003**

**Role:**

- I am supervised the Capacity Augmentation Project of The rubber chemical unit.
- I am Supervising Project activities which includes structural work, Erection of vessel and pipelines, pressure / hydraulic testing, Commissioning etc.

- ▶ **Father's Name:** Late Basudev Das
- ▶ **DOB:** 17th Oct'1977
- ▶ **Marital Status:** Married (Male)
- ▶ **Languages Known:** Hindi, English and Bengali
- ▶ **Address:** 34, P.K. Ganguly Road Bally, Howrah – 711201



**PERSONAL  
DETAILS**

**Bhaskar Das**

