

Curriculum Vitae

CHEBROLU RATNA KISHORE
MECHANICAL ENGINEER
VILL.-KANURU, MANDAL-PERAVALI
DIST. - WEST GODAVARI
ANDHRA PRADESH - 534329
Contact No: + 91 8447441880,
E-mail: ratnakishore1357@gmail.com



CAREER OBJECTIVE:

Seeking assignment in an organization that gives me an opportunity to capitalize on my true potentials and to get a chance to excel myself to the top leadership role & responsibilities in the organization.

WORK EXPERIENCE (4 YEARS 9 MONTHS):

ORGANIZATION : LARSEN & TOUBRO CONSTRUCTION LTD.

PERIOD	: (Aug 14 – Jan 15) & (Jul 15 – Till date)
PROJECT	: Development of Infrastructural Facilities at IMT Rohtak, Phase- III
CLIENT	: HSIIDC
POSITION	: Mechanical Engineer

RESPONSIBILITIES :

- Responsible for Installation, Testing & Commissioning of horizontal split casing centrifugal pumps at Water Treatment Plant.
- Pipe laying for water supply distribution system with Ductile Iron pipes (DI).
- Pipe laying for recycled water network with High Density Polymer Ethylene (HDPE) pipes.
- Installation, hydro testing and commissioning of Residential boosting station and Industrial boosting station for water supply.
- Work Planning and scheduling for the month (along with workmen and machinery)
- Progress monitoring and reporting.

PERIOD	: May 12 – Jul 14
PROJECT	: Rehabilitation of 110 MGD Bhagirathi WTP, New Delhi
CLIENT	: Delhi Jal Board
POSITION	: Mechanical Engineer

RESPONSIBILITIES :

- Dismantling of old structures (i.e. Clarifiers, Pumps, Motors, Sluice valves, CI, DI, MS pipelines, Air blowers) and Reinstallation of new structures.
- All required fabrication of pipe specials and erection for the same.
- Testing of rotary & static equipment and commissioning of all installed equipment.

PERIOD : (Jan 11 – Apr 12) & (Feb 15 – Jun 15)
PROJECT : Dwarka Water Supply Scheme (DWSS) PKG - 1A, Bawana, Delhi
CLIENT : Delhi Jal Board
POSITION : Diploma Engineer Trainee Mechanical

RESPONSIBILITIES :

- Installation, erection & testing of rotary & static equipment (i.e. Pumps, Motors, Sluice valve, Air valve, Air Cushioning valve, Zero Velocity Valves, CI & MS Gates).
 - Scheduling of man power maintenance records of mechanical equipment on a regular basis.
 - Operation and maintenance of mechanical equipment for the plant.
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ACHIEVEMENTS:

- Deputed as an O&M Shift in-charge; performed corrective and preventative maintenance on equipment, systems and structures at DWSS PKG-1A
- Successfully Installation, Erection, tested and commissioned HSC pumps (Capacity 10 MGD-10 Nos, 5MGD-2 Nos) at DWSS PKG-1A
- Successfully Reinstallation, commissioning of clarifiers (8 Nos, 50 M DIA) at 110 MGD Bhagirathi WTP, New Delhi.
- Renovation of 40 Nos Filter Beds with Sluice valves, Air blower line (HDPE, CI), and Backwash line (DI) at 110 MGD Bhagirathi WTP, New Delhi without affecting the pumping.

STRENGTHS:

- Eagerness to learn and grow intellectually.
- Dedicated worker with a reputation for deadline achievement.
- Managing people from various walks of life and backgrounds
- Ensuring efficiency from contractors and construction workers.
- Believes in the essence of team work.

ACADEMIC QUALIFICATIONS:

S.NO	NAME OF THE INSTITUTION	NAME OF EDUCATION	PERCENTAGE
1	Z.P. HIGH SCHOOL, KANURU	MATRICULATION	71.00%
2	SIR C R R POLYTECHNIC COLLEGE ELURU	DIPLOMA MECHANICAL	61.01%

COMPUTER SKILLS:

- Operating System : Windows 8 & 10.
- Package : MS Office
- Programming Language : AutoCad

PERSONAL PROFILE:

Name : Chebrolu Ratna Kishore
Father's Name : Chebrolu Suryanarayana
Date of Birth : 26-05-1991
Marital Status : Single
Language Known : English, Hindi, Telugu

DECLARTION:

I hereby declare that the above mentioned information is correct to the best of my knowledge and ability.

Date:

Place:

(CHEBROLU RATNA KISHORE)