



CURRICULUM VITAE

Pothireddy Srikanth
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OBJECTIVE:

To work in an organization providing good growth prospect, Safe working environment, safe working procedure and excellent job satisfaction from safety point of view, which is helpful towards achieving the organizational goals.

ACADEMIC PROFILE:

2008-2010	M.Sc in Environmental Science & Technology , Secured Marks- 75% JNTUH Campus , Hyderabad, Andhra Pradesh.
2004-2007	B.Sc in Chemistry, Biotechnology & Botany , Secured Marks- 60 % A.V.college of ARTS & Sciences , Domalguda, Hyderabad (Affiliated to Osmania University)
2002-2004	+2. In Bi.P.C , Secured Marks- 72% Sri Chaitanya Jr Kalashala, S.R.Nagar, Hyderabad, A.P. India
2001-2002	10th SSC , Secured Marks- 69 % Mani Jeremaiah High School, Hyderabad, A.P.

Professional Qualifications:

NEBOSH IGC International General Certificate in Occupational Health and Safety.

Certificate of Diploma in **Industrial Safety (2018)** from Annamalai University.

Completed **FIRE FIGHTING** and **FIRST AID** training from Ministry of Interior, Civil Defense GHQ – Ras Al Khaimah, Dubai, U.A.E.

P.G. Diploma in **HEALTH AND SAFETY ENVIRONMENT** from ‘GEMSTECH INTERNATIONAL INSTITUTE’ an ISO 9001 2008 certified, Government of Andhra Pradesh.Regd.312, India.

Certificate of **FIRST-AID** from St. John Ambulance services, Red Cross Society, New Delhi, India.

GOOD KNOWLEDGE IN

Dealing with CFO of the organization and coordinating with PCB
Optical fiber cable (OFC) cable laying Safety Precaution
HDD-Horizontal directional drilling
Safety precautions in Warehouses
Working at heights safety measures in High rise building construction
Erection safety measures in case of heavy precast elements & high rise building works
Inspection of Tower crane and regular monitoring while working at the site
Launching Girders periodically used for erecting the Viaduct
Station Launching girder used for lifting of precast elements of Stations
ROB (Rail over Bridges) works
Emergency Excavation procedures
Occupational Health and Safety Management
Monitoring the Environmental Standards
Hazard identification and risk assessment
Incident and Accident reporting and investigation
Conducting daily safety inspections
Conducting Tool Box Meetings regularly
Inspection of power tools regularly
Preparing Weekly observation reports and Monthly safety audit reports
Regular Scaffold inspections
Fire safety and use Fire Fighting equipment's
Basic Electrical Safety measures
Hazardous substances MSDS (Material safety Data Sheets)
Enforcement of site safety regulations at all times.

STRENGTH:

Lifting procedures of loads & Precast Elements
Ensuring the Mandatory rigging requirements
Comply with the company safety policies and procedures
Following the load limits or Safe Working loads (SWL)
Reporting of Unsafe condition, Acts, Near miss, Accidents.
Capable of Identification and eliminating all the hazards before they occur.
Identification of Defective Scaffolds, Platform, ladder and defective tools at the site.
Commitment towards achieving Zero Accident Performance.
Preparing of Preliminary Accident Investigation Report (P.A.I.R) if any accident occurred (Accident Report).
Confident in maintaining absolute safety at any construction, commissioning or operational phase.
Ensuring work areas and proposed work methods (risk assessment and method statements) are following on activity.
Identify all power tools on site for use, regular inspection of the working condition and monitoring of repairs when required.

PROFESSIONAL SKILLS:

Conducts safety meetings, audits, and inspections to ensure compliance, evaluate performance, identify corrective action, and implement follow up assessments.

Provides project management team with guidance on health and safety and confirm project site fulfil industry, local, state guidelines and regulations.

Guarantees that all work is performed in accordance with approved manuals, internal policies, procedures and contract documents.

Preparation of SHE Inspection reports

Organize training programs on safety awareness on the specific activities involved at the site

Developing and preparing HSE plans, Procedure and reviewing annually.

Preparing Risk Assessment report at specific site

Mandatory safety requirements in ROB (Rail Over Bridges) works

Monthly Audit Rating Score (M A R S)

Monthly Electrical Safety Audit (M E S A)

Inspecting the Launching Girders periodically used for erecting the Viaduct

Regular inspection of Precast Yards and labor camp accommodation area

Preparing Job Hazard Analysis (JHA) for the work activities of the organization.

Organizing safety induction and on job familiarization programs for new employees of the site.

Representing the Organization in various HSE meetings.

Work permits system development , EHS Trainings and Implementation

Emergency planning and response

Safe working methods in Plants at Operational areas.

Identify potentially unsafe acts & Unsafe Conditions

EXPERIENCE:

Presently working as HSE-Manager in T-Fiber for the state of Telangana(Telangana Fiber Grip Corporation, Hyderabad-from National Institute of Smart Government)

Worked as Associate Manager EHS for about one year (1) Six (6) month in Gayatri Projects Ltd (Uppal Elevated corridor) Hyderabad.

Worked as Assistant Manager EHS for about Six (6) months in ICOMM TELE LTD. Nagaram, Hyderabad.

Worked for about 2 years 3 months as EHS Inspector in L & T Metro Rail Hyderabad Limited.

Worked as EHS Officer from ten (10) months in LANCO INFRA TECHNOLOGY Manikonda Hyderabad.

Worked as EHS Officer for about One (1) year Four (4) Months in **CONCRETE TECHNOLOGY, LLC.** (Precast and Prestressed Concrete Specialist) Ras Al Khaimah- Dubai. U.A.E.

Worked as Safety Supervisor and environmental analyst for about one year in Right Source Industrial Solutions Hyderabad.

COMPUTER PROFICIENCY:

Programming Language : C, C++
Computer literacy : MS-Office, Excel, Power point.
Operating Systems : Windows 8, 2000/XP

Key Projects:

Presently working with Telangana Fiber grid project.

Worked with Hyderabad Metro Rail –TOD’S- Tran orient development projects – Hitechcity TOD, Raidurgam TOD, Panjagutta TOD and Moosarambagh TOD.

Worked with Hyderabad Metro rail Project looking after the Viaduct and Station packages

Worked in project Construction of Amity University Dubai campus in Academic city, erection of Precast elements by concrete Technology LLC.

Worked in project Construction of Al Falah Ambulatory Health Center, Dubai erection of Precast elements by Concrete Technology LLC.

Worked in project construction of studio Villas in Mudon, (500 villas) erection of precast elements by Concrete Technology LLC.

PERSONAL DETAILS:

Name : P. Srikanth
Father’s Name : P. Anjaiah (Late)
Date of birth : 11/9/1986
Age/Sex : 35 Years/ Male
Marital status : Married
Languages known : English, Hindi, Telugu

DECLARATION:

I hereby declare that the information furnished above is true to best of my knowledge and belief.

Srikanth P