

Resume

JAYAPAL V

+91-96599 37828

jayapalviji165@gmail.com



Summary: Dedicated and detail-oriented Civil Engineer.

Has 6 years of experience and a zest for solving complex problems. A Professional familiar with different stages of project execution & management, with adequate CAD skills. Shows keen interest on finishing project under budget and within scheduled time frame.

Qualification:

- B. Tech (Civil) in Dr. MGR University, Chennai. 2016 passed out.
CGPA – 9.15 - Gold Medalist
- HSC in Government Higher Secondary School, Madarpakkam in 2012 with 83%.
- SSLC in Government Higher Secondary School, Madarpakkam in 2010 with 92.2%.

Additional courses:

- Master Diploma in Civil CAD

Skills

- Construction safety
- Construction Management
- Subcontracting management
- Cost estimation
- Strong experience in all aspects of civil engineering
- Good organization and analytical abilities
- Explorative attitude with good visualization skills
- Team player with good in interpersonal and communication skills

I). Professional Experiences:

1. From 10-11-2021 to Till date:

As an **Assistant Manager- Civil (Plant Engineering/ Industrial Engineering & Projects)** with **Mahindra and Mahindra Limited**, Zaheerabad, Sangareddy Dist., Telangana.

Responsibilities:

- CAPEX and Revenue works management

- Vendor finalising.
- BOQ preparation and construction layout preparation
- Project management
- Quality Control
- Bill verification, certification and documentation
- Plant maintenance work.
- Civil related renovation and restoration work
- Inspects project sites to monitor progress and ensures conformance to design specifications and safety standards.

2. From 07-01-2019 to 30-10-2021:

As a **Project Engineer** with **Apollo Tyres Limited**, Chinnapanduru, Chittoor Dist., AP.

Responsibilities:

- Project supervising/monitoring, Daily reporting to management
- Quality Control.
- Planning of constructional activities to achieve timely completion.
- Organizing and conducting meetings with Contractors for project progress review meetings.
- Bills checking.

3. From 03-06-2016 to 31-12-2018:

As **Assistant Engineer** with **Vijay Nirman Company Pvt. Ltd.**,

Responsibilities:

- Planning of constructional activities.
- Execution of works as per drawings.
- Making daily reports on all operations undertaken by sub-contractors.
- Supervision of the construction activities as per specification.
- Preparation of sub-contractor bills.

II). Software proficiency:

- Auto CADD
- Revit
- STADD Pro

- Primavera (Project Planning Management)
- 3ds Max

III). ACHIEVEMENTS:

- GOLD MEDALIST for securing 1st Rank in B.Tech program in Dr. M. G. R. Educational and Research Institute University, Chennai-95.
- Awarded as a BEST INITIATOR during my placement training, by Agaram foundation.
- 1st prize for my mini project in PROJECT EXPO conducted by Dr. M. G. R. Educational and Research Institute University, Chennai- 95.
- School 1st in my SSLC Examination.

IV). Co-curricular Activities:

- Mini project on SOLAR AIR COOLER.
- In-Plant Training in Tamil Nadu Police Housing Corporation Ltd.,

V). Extra- curricular Activity:

- Placement Coordinator in Agaram Foundation.
- Volunteering NAMADHU GRAMAM project in Agaram foundation.
- Placement training volunteer in Agaram foundation.

VI). Languages Known:

- English - Speak, Read, Write
- Tamil - Speak, Read, Write
- Hindi - Speak
- Telugu - Speak

VII). Personal Data:

Father's Name : Vijiyan A

Date of birth : June 1st, 1995

Address : 2/142, Kannambakkam (V), Gummidipoondi Taluk, Thiruvallur Dist.,
Tamil Nadu- 601202.

Nationality : Indian

Blood group : A1B + (ve)

Marital status : Single

VIII). B.Tech Program Project:

Experimental Investigation on partial replacement of waste plastic in concrete:

To replace a certain percentage of grained waste plastic (Polyethylene Terephthalate), like water bottles and coke bottles as a fine aggregate in concrete, and to find the maximum replacement percentage, which strength is equal to the standard mix proportion. The main objective of this investigation is to reduce the cost of construction as well as the reuse of waste plastic in concrete.

Declaration:

I hereby declared that the above given details are true of my knowledge.

Date :

Place :

(Jayapal V)