PUNNA VAMSHI KUMAR

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OBJECTIVE

To serve as a responsible employee in a reputable organization, which allows bringing my technical and innovative skills into my core skills for engineering effective and adding continuous growth and success to the organization and myself.

PROFESSIONAL EXPERIENCE

NILAYA CONSTRUCTIONS: (Role – Senior Engineer)

(April 2020 - April 2023)

- Lead as a project Engineer For G+5 Storie building of 1 Block at B.N reddy nagar.
- Worked as a Senior Engineer in Turn Key project activities like Acquisition, Designing, Approval,
 Execution, Quality Assurance, completion & Hand over of project.
- Worked in Complete Execution operations from Excavation part to complete Finishings of Independent houses of G+1, G+2, G+3+Pent, villa, 2 blocks of G+4 apartments at turkamjal & 2 blocks of G+5 at almasguda.
- Planning, Scheduling, Monitory, and Management of the project including works schedule and monitering the progress of work, labour Productivity to ensure timely completion without any cost, time outrun.
- **Liaising** with Architects, any consultants, Junior engineers, sub-contractors, supervisors planners technical persons, quantity surveyors and the general workforce involved in the project.
- **Liaising** with Clients, Developers, third-Party consultants, various government departments to get the required **Permits & Aprovals** for the project.
- **Design and Analysis** of independent houses, G+5 apartments.
- Detailed Estimate of Project as per specifications.
- Multitasker, detail oriented, ability to manage multiple projects tasks simultaneously.
- **Preparation** of **Daily**, **Weekly**, **Monthly Reports** on work progress evaluating as per the planned schedules.
- Preparation of BOQ from Drawings, Quantity Calculation, Cost estimation, Rate analysis from BOQ.
- Preparition of budget based Scope of work and predicting Resources needed to Reach Objectives and Manage Resources in an effective and efficient manner, Cost optimization Strategies.
- Review quality of all materials & work at the site and ensure compliance with all project specifications and quality and collaborate with the department for all material procurement and maintain a quality of materials.
- Recommend and implement improvements when required.

- Labour Management, Material Management, Scheduling, and completion of project as per Scope.
- Utilize Industry best practice, Technique and Standard throughout Project execution.
- Hands on Knowledge over Non Technical works like Finance Management, Procurement of Materials, land & site Selection, Market analysis.

(Role – Junior Engineer)

(August 2018 - March 2020)

- Preparation of Plans, sections, elevations and detailed drawings of RCC Structural components
 of Buildings, computer aided drawings related to structural construction and outfitting of new
 building projects as detailed in client's specification.
- Preparing bar bending schedule (BBS), Calculating, Checking quantities for accuracy of calculations.
- Preparing Design calculation & Spread sheets, Scheduling of Project in MS & Project Estimation.
- **Structural inspections** to check the steel, concrete & structural members are as per structural drawings.
- Quality control & proof check, Co-ordinate with consultants.
- Liaising, Getting permissions and Aprovals for Buildings from Government departments From EC to OC, verifications of land details using Dharani, Bhuvana.

ECO PRECAST PROJECTS: (Role – Site Engineer)

(June 2017 - July 2018)

- Manual Column Marking, Checking plans, drawings and quantities for accuracy of calculations.
- Ensuring all materials used and work performed are as per specifications.
- Day-to-day management of the site, including supervising and monitoring the site labour force and the work of any subcontractors.
- Planning the work and efficiently organizing site facilities in order to meet agreed deadlines.
- Acting as the main technical adviser on a construction site for subcontractors, crafts people and operatives.
- Liaising with any consultants, sub-contractors, supervisors, planners, quantity surveyors and the general workforce involved in the project.
- Liaising with the local authority to ensure compliance with local construction regulations and bylaws.
- Overseeing quality control, health and safety matters on site.
- Planning & execution of works as per design & drawing.

TECHNICAL SKILLS

- AUTOCAD -2D.
- STAADPRO.
- ETABS.
- SAP2000
- MSOFFICE Tools

EDUCATIONAL QUALIFICATIONS

- Master of Technology in Structural Engineering at CVR College of Engineering Affiliated to (JNTU) in the year 2018-2020 with CGPA 8/10.
- **Bachelor of Technology** in Civil Engineering at TKR College of Engineering & Technology, Meerpet Affiliated to (JNTU) in the year **2013-2017** with **67%**.
- Intermediate from Sri Chaitanya Junior College in LB nagar , in the year 2011-2013 with 94%
- **Secondary school Education** from ST Mary's High School to Board of secondary Education in Andhra Pradesh in the year **2011** with **87%**

PERSONAL STRENGTHS

- Project Management Skills
- Ability to work in Group as well as Independently
- Strong Analytical, problem Solving, decision making Skills.
- · Quick Learner.
- Strong Organizing and planning skills.
- Self driven and positive attitude.
- Negotiations Skills

PERSONAL PROFILE

Father's Name: P. Jayaramulu

Date of Birth: 25-06-1996

Gender: Male

Marital status: Single

Languages Known: Telugu, English, Hindi

Nationality: Indian

DECLARATION: I hereby declare that above information is correct to the best of my knowledge and

belief.

PLACE: HYDERABAD

DATE: (P. VAMSHI KUMAR)