



# SUBHANI SHAIK

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VIJAYAWADA India

## SKILLS

- Technical Proficiency
- Problem-Solving
- Communication Skills
- Project Management
- Teamwork and Collaboration
- Leadership
- Environmental Awareness
- Safety Consciousness

## LANGUAGES

### Telugu



Bilingual or Proficient (C2)

### Hindi



Bilingual or Proficient (C2)

### English



Advanced (C1)

## PROFESSIONAL SUMMARY

As a professional civil engineer with 6+ years of experience in the construction field, I have successfully implemented Structural Drawings in the field and monitored quality construction. Strong drive to succeed with an exceptional aptitude for identifying risks and developing solutions. Ability to work alone or with a team. Proven leadership skills include being detail-oriented and managing time wisely.

## WORK HISTORY

November 2020 - Current

**Civil Site Engineer**, Priyanka Civil Contractors, Vijayawada, India

### Roles & Responsibilities:

- Participate in project planning and collaborate with project managers & architects to understand project requirements.
- Set out, level, and survey the site.
- Ensure proper utilization of resources including labor, equipment, and materials.
- Conduct inspections and verify work meets the required criteria.
- Keep track of construction progress and maintain a safe working environment.
- Address technical challenges and provide solutions to issues that arise during construction.
- Coordinate with contractors, sub-contractors, and suppliers.
- Communicate with clients and their representatives (architects, engineers, and surveyors), including attending regular meetings to keep them informed of progress.
- Monitor project schedule and adjust plans as needed to meet deadlines.
- Plan the work and efficiently organize the plant and site facilities in order to meet agreed deadlines.
- Prepare reports as required
- Resolve any unexpected technical difficulties and other problems that may arise.

January 2018 - October 2020

**Junior Civil Site Engineer**, Priyanka Civil Contractors, Vijayawada, India

### Roles & Responsibilities:

- Assist senior engineers in planning and overseeing construction projects.
- Execute the Structural Drawings in the field as per design.
- Monitor construction progress and report any deviations or issues to the project team.
- Collaborate with contractors, subcontractors, and laborers to coordinate construction activities.
- Document site activities, including progress reports, daily logs, and participate in meetings.
- Check technical designs and drawings for accuracy and ensuring that they are followed correctly.
- Provide technical advice and solve problems on site.
- Ensure that health and safety and sustainability policies and legislation are adhered to.

## PROJECTS

### PROJECT#1: C+G+9 High Rise Building

**DURATION:** From Jan 2018 - Oct 2019

**Description:** The C+G+9 high-rise R.C.C. building project involves the construction of a 9-story structure that combines reinforced concrete (R.C.C) framework with brick masonry and plastering elements. This fusion of materials ensures both structural strength and aesthetic appeal, creating a modern and visually pleasing building. The R.C.C. provides stability, while brick masonry adds a classic touch to the exterior. Plastering work gives a polished finish to surfaces, resulting in a well-rounded project that balances functionality and design.

### PROJECT#2: MAYURI TECH PARK

**DURATION:** From Nov 2019 - May 2021

**Description:** The G+7 high-rise Commercial project features a design that includes post-tensioning slabs. This innovative structural approach enhances the building's strength and efficiency by using tensioned cables within the concrete slabs. This method reduces material usage, increases spans, and allows for more open interior spaces. The post-tensioning technique contributes to a sleek and modern aesthetic, making the G+7 building a symbol of both architectural advancement and sustainable construction practices.

### PROJECT#3: HOSTEL (G+8 BUILDING)

**DURATION:** From Jun 2021 - July 2022

**Description:** R.C.C Framed Post Tension Slabs

### PROJECT#4: HOSPITAL (30 Bedded) BUILDING

**DURATION:** From Aug 2022 - Present

**Description:** R.C.C Framed Brick masonry with plastering

## EDUCATION

August 2017

**BACHELOR'S**, Civil Engineering

**CHIRALA ENGINEERING COLLEGE**, CHIRALA

June 2014

**DIPLOMA**, Civil Engineering

**A.A.N.M & V.V.R.S.R POLYTECHNIC**, GUDLAVALLERU

## DECLARATION

I bring a wealth of experience, expertise, and a strong commitment to quality assurance to every project. With a focus on continuous improvement and a dedication to achieving excellence, I am ready to contribute to the success of your organization and I hereby declare that the information furnished above is best of my knowledge.