

ALPESHKUMAR TADVI

☎ +1(551) 3446-350 ✉ alpeshtadvi2708@gmail.com 📍 Kingsville, TX 78363

SUMMARY

Responsible Site Engineer coordinates and manages multiple third-party and internal providers. Trusted organizer of rapid and diligent workforces. Applies deep technical knowledge and humanistic management skills to reaching project completion under budget and within prescribed timeframes.

SKILLS

- Safety Rule Enforcement
- Project Management
- Site Inspection
- Project Coordination
- Construction Quality Standards
- Safety Awareness
- Layout Planning
- Verbal and Written Communication
- AutoCAD Design Software
- Client Relations
- Decision Making
- Drainage Planning
- Quality Control
- Project Estimation
- Waste Disposal
- Team Leadership
- Microsoft Office
- Budget Administration

EXPERIENCE

Civil Site Engineer

05/2019 - 07/2022

Private Business *Vadodara, Gujarat*

- Installed sewer, water or storm drain pipes using pipe-laying machinery or laser guidance equipment.
- Operated equipment with strong focus on safety and ground communication.
- Maintained clean, safe working environment by removing debris from job site prior to shift completion.
- Assisted electrical, plumbing and carpentry teams by completing basic and semi-skilled work.
- Used trowels and floats to smooth and finish freshly poured cement or concrete.
- Loaded materials and tools into vehicles and unloaded upon arrival at jobsites.
- Performed site activities required of green-certified construction practices.
- Read plans, instructions or specifications to determine work activities.
- Coordinated phases of construction projects from inception to completion.
- Operated overhead lifts to move heavy and bulky work materials.

Civil Engineer

12/2020 - 02/2021

Omkaar Height Residents Association *Vadodara, Gujarat*




- Planned and designed transportation or hydraulic systems or structures using computer-assisted design or drawing tools.
- Directed engineering activities, driving compliance with environmental, safety or other governmental regulations.
- Projected budgets for engineering projects to provide cost estimates and feasibility data.
- Surveyed sites, collected measurements and assessed project conditions.
- Estimated quantities and cost of materials, equipment or labor to determine project

- feasibility.
- Managed and directed construction, operations or maintenance activities at project site.

EDUCATION AND TRAINING

Master of Science: Civil Engineering <i>Texas A&M University - Kingsville, Kingsville, TX</i>	08/2022
Bachelor of Science: Civil Engineering <i>Babaria Institute of Technology , Vadodara</i>	08/2020
High School Diploma <i>Parul Institute of Engineering & Technology , Vadodara</i>	06/2016

LANGUAGES

English:  Professional	Hindi:  Professional
Gujarati:  Professional	

WEBSITES, PORTFOLIOS, PROFILES

- www.linkedin.com/in/alpesh-tadvi-839466134