

# Sagar Sakariya

At Thordi, Tal- Kotda sangani

Dist- Rajkot

Pin code-360070.

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## Carrier Summary

A proven track record of completing difficult projects on schedule and on tight budgets. An ability to work in upstream locations with limited communications and scant logistical support. Excellent interpersonal skills, a professional attitude, and Pleasing personality to manage projects independently or as a team member.

## Work Experience

April 2019 - Onwards

### **WINGS PROJECT LLP.** *(Civil Engineer)*

- Project management and estimate all building and preparing bar bending schedule.
- Site visit and check all building details as per structural and architectural drawings.
- Check architectural and structural drawing details.

NOV 2016 – MARCH 2019

### **LAKHLANI ASSOCIATES** *(Diploma Civil Engineer)*

- Preparation of detailed RCC Structural shop drawings such as beams, Footing, Column, Roof, Slab, core wall etc.
- Preparation of Staircase & Lift details
- Preparation of UG sumps details. Preparing of bar bending schedules
- Mosques, Hospitals, Schools and Stores, and bar bending schedule detailing etc.
- Site visit and check a structural details as per structural drawings

APRIL 2014 – OCT  
2016

**LAKHLANI ASSOCIATES**  
**(Draughtsman Civil)**

- Working experience in preparation of construction drawing for civil projects
- Prepare detailed Structural shop drawings as per site requirements and project plan
- Preparing working Drawings for projects, especially Residences, Commercial high riser buildings

### **Educational Background**

<b>Bachelor of Civil Engineering (2019)</b>	Darshan institute of engineering and technology Gujarat Technological University ( GTU) 8.14 CGPI
<b>Diploma in Civil Engineering (2016)</b>	Govt. Polytechnic, RAJKOT Gujarat Technological University( GTU) 8.14 CPI
<b>12<sup>TH</sup>(2014)</b>	HSEB 50.00%
<b>Draughtsman Civil (ITI)(2013)</b>	Technical institute, Rajkot 66.35 %
<b>10<sup>TH</sup> (2011)</b>	GSEB (61.80 %)

### **Technical Skills**

- Experienced in AutoCAD 2D & 3D designs for civil work.
- Knowledge in MS Office and web search tool.

### **Area of Interest**

- Site engineer, Civil and structural engineering drawing.
- Estimating, Surveying, Project management and construction work.