Parasar Park, street no. – 02,

Near: Madhapar village,

Jamnagar Road,

Rajkot, Gujarat, (India)

Contact: +91 9722708992.

Email: [gadherdhaval@gmail.com](mailto:gadherdhaval@gmail.com)

**OBJECTIVE**

* Seeking a suitable position with a progressive employer where I can contribute to the organizational goals, use my abilities to the fullest and work with intelligent, dedicated people.

**PROFILE SUMMARY**

* +7 years’ experience in Civil & Structural Department for Industrial & commercial Projects.
* Using AutoCAD, Tekla Structures & Revit Software.
* Preparation General Arrangement Drawings & Details with RCC drawings for Equipment’s like Vessel, Exchangers, and Pumps & Skid supporting Foundations Drawings in AutoCAD software.
* Preparation General Arrangement Drawings & Details with RCC drawings for Pipe racks, shed, Technological structure Platforms & pipe supports Foundations Drawings in AutoCAD software.
* Preparation General Arrangement Drawings & Details with Steel Structure drawings for Pipe racks, shed, Technological structure Platforms & pipe supports &Febrication Drawings with details.
* Drawings in AutoCAD & Tekla structures software.
* Experience in Civil & Structural designing with proven track record of involvement in diverse projects
* Excellent analytical, problem solving and confidence
* Well-developed communication, coordination and project management skills
* Good written and verbal communication skills.

**EDUCATION**

**Technical Qualification**

1. Diploma Civil Engineering(DLM-2012)

([Gujarat Technological University](http://www.gtu.ac.in/))

Gov. Polytechnic Rajkot, Gujarat Technical University, Gujarat State, Gandhinagar.

**Software skill**

1. AutoCAD
2. Tekla Structures
3. Revit
4. Microsoft Office

**CAREER EXPERIENCE.**

**RELIANCE INFRASTRUCTURE.**

THARAML POWER PROJECT -250MW.

Period:-May 2017 To Till

Civil Executive Designer

PROJECT:- THARAMAL PLANT BARSHINGSER NLC.

* Currently I am working at Bikaner(Rajsthan) Tharmal power project site to support design office responsible for supporting role as a Civil & Structural Designer for preparation of design drawings for site related resolving queries.
* Preparation of General Arrangement & Detailed drawings for Foundations, columns & beams layout & FebricationDrawings with details in AutoCAD software & Revit.
* Responsible for preparation Steel structural General Arrangement Drawings & Details drawings in AutoCAD.
* General Arrangement Drawings & Details with RCC drawings for Pipe racks, shed, Technological structure Platforms & pipe supports Foundations Drawings in AutoCAD software.

**ADANI POWER RENEWAL GREEN ENERGY**.

SOLAR POWER PLANT.

Period: Oct 2016 – May 2017

Deputed from **Aarvi Encone Pvt Ltd.**

Civil & Structural Designer

PROJECT: 1.Tamilnadu Solar Power Plant (World Largest Power plant)

2. Pavagada Solar Power Plant.

3. Rajasthan Solar Power Plant & Other.

* Preparation Of Tilt link Plate and Jack Bracket with

All Automatic Robotic Arrangement With Section and Elavtion.

* Responsible for preparation Steel structural General Arrangement Drawings & Details drawings in AutoCAD.
* Preparation of General Arrangement & Detailed drawings for Foundations, columns & beams layout & Febrication Drawings with details in AutoCAD software.
* Preparation General Arrangement Drawings & Details with RCC drawings

**L & T CONSTRUCTION**

HEAVY CIVIL INFRASTRUCTURE, EDRC

Period: Jan.2016 – to Sept 2016

Deputed from M.M.K. ENTERPRISES.

Civil & Structural Designer

PROJECT: KAKRAPAR ATOMIC POWER PROJECT – 3 & 4

CLIENT: NUCLEAR POWER CORPORATION OF INDIA LIMITED

* Kakrapar atomic power project site to support design office at Surat & responsible for supporting role as a Civil & Structural Designerfor preparation of design drawings for site related resolving queries.
* Preparation of General Arrangement & Detailed drawings for Foundations, columns & beams layout&Febrication Drawings with details in AutoCAD software.
* Responsible for preparation Steel structural General Arrangement Drawings & Details drawings in AutoCAD.

**AKASH SHAH ASSOCIATES**

Consulting Civil & Structural Engineer

Period: Nov.2014 – December 2015

Civil & Structural Designer

PROJECT: MAXWELL INDUSRIAL BUILDING

CLIENT: MAXWELL INDUSTRIES (RAJKOT -GUJARAT)

(JAN.2013-NOV.2014)

* I was involved for project of Maxwelldesign & drawings.
* I have Prepared Steel structure GA & detailed drawings using Tekla Structure software.
* I have Prepared RC & detailed drawings using AutoCAD software &Tekla Structure.

PROJECT: LINEX RESIDENTIAL PROJECT

CLIENT: LINEX GROUP (RAJKOT-GUJARAT)

(FEB.2015-NOV.-2015)

* I was involved for project of Linex residential apartments design & drawings
* I have Prepared RC & detailed drawingsusing AutoCAD software.

PRPJECT: INDUSTRIAL,RESIDENTIAL &

COMMERCIAL BUILDINGS.

MISCELLANEOUS WORK:

* I have Prepared GA & RC detailed drawings forresidential, Industrial and commercial buildings using AutoCAD software.&Tekla (for model)
* I have prepared for Municipal Corporation& Urban development Authorities Submission drawings.
* I have prepared working drawings for site requirements with all details.
* I have prepared 3d & rendering work for Architectural concepts.
* I have checked & ensured Steel& RCC structure Drawings at site
* Responsible for preparation General Arrangement Drawings

With RCC drawings for Foundations, columns & beams layout & details in AutoCAD software.

* Responsible for preparation Steel structural General Arrangement Drawings & Details drawings in AutoCAD & Tekla structures software.
* RCC and Architectural detail drawings for multistoried residential, Industrial and commercial buildings Using AutoCAD software for 2d Drafting Work & 3d modeling.

**VISHAL TATAMIYA**

Consulting Civil Engineer

Period: Aug. -2010 to Sep.-2012

Draftsman Civil

PROJECT: COTTON GINNING PRESSING INDUSTRIAL BUILDING

CLIENT: APEX COTTON GINNING PRESSING PVT LTD (SHAPAR –GUJARAT)

(DES.2010-NOV.2011)

* I was involved for project of cotton ginning Pressing process design & drawings
* I have Prepared Steel structure GA & detailed drawings using Tekla Structure software.
* I have Prepared RC & detailed drawingsusing AutoCAD software.

PROJECT: INDUSTRIAL,RESIDENTIAL &

COMMERCIAL BUILDINGS.

MISCELLANEOUSWORK:

* I have Prepared GA & RC detailed drawings forresidential, Industrial and commercial buildings using AutoCAD software.
* I have prepared for Municipal Corporation& Urban development Authorities Submission drawings.
* I have preparedworking drawings for site requirements with all details.
* I have prepared 3d & rendering work for Architectural concepts.
* I have checked&ensured Steel& RCC structure Drawings at site.

**PERSONAL DETAILS:**

Name : Dhaval Gadher

Date of Birth : 11th Jan.1993

Gender : Male

Marital status : Un-married

Nationality : Indian

Languages : Gujarati, Hindi & English