

**RAHUL KUMAR**  
**MECHANICAL ENGINEER**

☎ **Contact No :** +91 9990350037

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➤ **Objective**

I have a 2.5 year experience in AutoCAD in which I have maintained the piping layout drawing, piping isometric drawing, 2d and 3d drawing and R.C.C. drawing.

➤ **Software Skills**

- ❖ AutoCAD Software proficiency is good.
- ❖ 2d and 3d Drawing.
- ❖ Manual Drafting.
- ❖ Basic knowledge of PDMS - (PLANT12.0.SP6) 3D Modeling Software.
- ❖ MS Office 2010 (WORD, POWER- POINT, EXCEL).
- ❖ PDMS (PLANT12.0.SP6) 3D Modeling Software.

➤ **Experience**

AutoCAD Draftsman

(SEP - 2020 - JAN - 2021)

➤ **MIDEAST PIPELINE PRODUCT: -**

- ❖ PROJECT SUPPORT EXECUTIVE (AutoCAD).
- ❖ Project Name – INDERPRASTHA GAS LIMITED (IGL).
- ❖ Yamuna river crossing drawing,
- ❖ I had to show in the drawing how many degrees the pipe is coming in and how many degrees it will go out of the ground,
- ❖ The work was to draw a drawing of the gas pipeline,
- ❖ I had to prepare the proposed drawing to client,
- ❖ Used to draw parts of machine parts,
- ❖ I was also involved in online marketing and motor and electrical equipment in this company.
- ❖ It was also my job to draw and explain the workers on site after drawing.

AutoCAD Draftsman

(APRIL- 2019 - MARCH- 2020)

➤ **VADS INDIA :-**

- ❖ My work on AutoCAD software after creating piping drawing,
- ❖ It was my job to create a piping isometric drawing on AutoCAD software,

- ❖ Creating piping drawing in 2d and 3d on AutoCAD software.
- ❖ Piping drawing and layout making AutoCAD software.
- ❖ Some knowledge of BOM (Bill of material).

#### AutoCAD Draftsman

(JUNE - 2018 - MARCH - 2019)

##### ➤ **GERMINAL EGS :-**

- ❖ It was my job to draw the silent generator (GENSET),
- ❖ HVAC Drawing AutoCAD software,
- ❖ It was my job to measure and detail HVAC pipeline,
- ❖ Designing for Acoustic sound proofing in AutoCAD.
- ❖ Site Visit to (NKG INFRASTRUCTURE LTD. (TOWER- 1, 2, 3,) safderjung ,Delhi,

#### AutoCAD Draftsman

(JULY - 2017 - MAY - 2018)

##### ➤ **DENFEB ENGINEERS :-**

- ❖ AutoCAD software I used to draw civil drawings, RCC. Drawings and building drawings,
- ❖ Preparing various drawings, like Buildings, Man Hole etc. Using in AutoCAD Software,
- ❖ Piping layout and isometric drawings.

| Academic Qualification Course                            | University / Board | Institute   | Percentage / CGPA |
|--|--------------------|---|-------------------|
| <b>DIPLOMA IN MECHANICAL ENGINEERING</b>                 | PANCHKULA          | BHARAT INSTITUTE OF POLYTECHNIC, SONIPAT, (HARYANA) | <b>56.70%</b>     |
| <b>INTERMEDIATE ) (12<sup>TH</sup>) (SCIENCE STREAM)</b> | UP BOARD           | R R S HSS GAMBHIRPUR AZAMGARH, UTTAR PARDESH        | <b>78%</b>        |
| <b>HIGH SCHOOL (10<sup>TH</sup>)</b>                     | C.B.S.E. BOARD     | GBSSS D- BLOCK MANGOL PURI, NEW DELHI-110083        | <b>50%</b>        |

##### ➤ **LANGUAGES:-**

- ❖ HINDI
- ❖ ENGLISH

## ➤ PASSPOT

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❖ U8002341

## ➤ INTERESTS

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- ❖ YOGA – I do yoga and running every day to keep myself fit,
- ❖ Keep yourself moving keep disease free,
- ❖ TREE- I like to plant more and more trees.

## ➤ PERSONAL INFO:-

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Date of Birth : 19 June 1996  
Nationality : Indian  
Gender : Male  
Marital Status : Married  
Address : P-5/5 Mongol Puri, New delhi-110083.

**Place: - N E W DELHI**

**DATE: -**

**(RAHUL KUMAR)**

**Signature**