DIPLOMA - MECHANICAL ENGINEERING

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CAREER OBJECTIVE

Seeking for a career opportunity to utilize my mechanical trainings and skills and provide significant contribution to the success of my employer effectively. To learn and work effectively in an organization and to constantly upgrade my knowledge and skills.

EDUCATIONAL QUALIFICATIONS:

Course	University/Board	Year of passing	Percentage (%)
AUTOCAD& SOLIDWORKS	INFOWIZ EDUCATION TRAINING PLATFORM	2020	87
DIPLOMA (ME)	HSBTE	2018	70
INTERMEDIATE (12 TH)	BSEH	2020	40
10TH	BSEH	2014	64

INDUSTRIAL TRAINING:

• Six months in crtification courses in SolidWorks and Auto-Cad from Infowiz which is Industrial training platform.

SKILLS:

- **Autocad:** Familiarity with AutoCAD commands, tools, and functions, including layers, blocks, dimensions, and annotations.
- **SolidWorks:** Prficient in creating moderate 3D models, assemblies, and detailed drawing using solidWorks software.
- **MS Excel:** Proficient in Microsoft Excel for data entry, basic calculations, and organizing information. Familiarity with Excel functions such as SUM, AVERAGE, COUNT, and IF for basic data analysis.

DECLARATION

• This is to certify that above-mentioned particulars are true to the best of my knowledge.

EXPERIENCE

. 1 Year Design Engineer, Vinsum Axpress India Pvt. Ltd. in Phase-4, Udyog Vihar, sector 18, Gurgaon, Haryana 122015 (Feb-2022 TO Feb-2023)

Packaging Solution

- 1. PP BOX
- 2. MFC
- 3. PALLETS
- 4. FOLDEBLE CRATES BIN etc.
- . 1 Year Design Engineer, Primetech Pathway for Technology in Building no. F-263 Industrial Area Phase 8B sas Nagar, Mohali- 160062 Punjab, India(March-2023 TO Feb-2024)

Worked in Industry

- 1. Industrial Conveyor Machine.
- 2. Flat Belt Conveyor.
- 3. Sheet Metal Work.
- 4. Bellow Cover.
- 5. Telescopic Cover.

Place: Fatehabad, (Haryana)

Date: 01-03-2024 Ramdass