



Himanshu Sharma

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HIMANSHU SHARMA

Design Engineer PRESSURE VESSEL

About me I am a quick learner, hardworking and self-motivated person. I have gained almost two years of experience in designing and inspecting mechanical components. I am proficient in designing of metal-works using CAD tools

Experience

AAB HEAT EXCHANGERS Pvt. Ltd., DESIGN ENGINEER, — JUNE- 2022 (Working)

Responsibilities:

- Working on SolidWorks (Solid, Sheet Metal & Surface) and AutoCAD Software.
- Preparing Bill of Material (BOM) and handling documentation.
- Prepare Plan for cutting metal Sheets and Plates.
- 3-D Modeling and Drafting of components and metal-works.
- Reverse Engineering.
- Type data sheet and dossier report of Heat Exchanger.
- Hydro and as build drawing test-report.

Education

2019 - 2022, CSJM University Kanpur

Graduation-Bachelor of Science with 78.5%

2016 - 2019, GOVERNMENT POLYTECHNIC KANPUR

Diploma-Mechanical engineering with 68.7%

2016, V.S.Y.S. PUBLIC INTER COLLAGE GANGAGANJ PANKI KANPUR NAGAR.

Intermediate – P.C.M. with 70.5%

2014, R.P.P. INTER COLLAGE MAKSUDABAD TIKRA KANPUR NAGAR.

High school - Science with 76.6%

Projects

- **Condensers and Shell & Tube Heat Exchanger (Customer Name- Busch Vacuum India Pvt. Ltd.)**- Prepare Type Thermal Datasheet, 3-D Model and Drafting, Final Dossier Report, Final Test Report, Inspection Hydro-Test Report and Develop.
- **Oil and Air Flow Type Shell & Tube Heat Exchanger (Customer Name- Cenlub System Pvt. Ltd.)**- Prepare Bill of Material, 3D Model and Drafting, Final Test Report, Hydro-Test Report, Final Dossier Report.
- **Three Stage Thermal Energy Storage System (Customer Name-IIT Delhi)**- Develop 3D Model, Drafting, Prepare Bill of Material, Final Test Report, Hydro Test Report and Final Dossier Report.
- **Shell & Tube Heat Condenser (Customer Name-Blue Star)**- Reverse Engineering and Develop 3D Model, Prepare Bill of Material, Drafting, Final Dossier and Final Test Report.



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- **5 Ton/Hr. Capacity Steam Condenser (Customer Name- TECOR Boilers Pvt. Ltd.)** – 3D Modelling, Prepare Bill of Material, Drafting, Prepare Reports (Final Test Report, Hydro Test Report, Final Dossier Report).
- **8 Ton/Hr. Capacity Steam Condenser (Customer Name- Jaypee Hospital, Greater Noida)** – 3D Modeling, Prepare Bill of Material, Drafting, Prepare Reports (Final Test Report, Hydro Test Report, Final Dossier Report).

Software's

Designing

Solid Works | AutoCAD | Basic Knowledge of HTRI & PV- Elite.

Applications

MS word | •MS Excel | •MS PowerPoint

Interests

- Creative Works.
- Invent and things new ideas.
- Interested group Discussion.
- Learning new technology
- Watch comedy movie.
- Playing cyber games.

Languages

- Hindi- Mother Tongue
- English- C1 Proficient User