

Tomsha Maxim

Personal Details:

- Age: 41 years (1979 year of birth)
- Communicative, diligent, punctual, accurate, attentive, careful, conflict-free, willing to learn more

Education:

1996-2001 Technical University of Moldova (Faculty of Energetics and Electrical Engineering / Department of Thermal Power Engineering»).

Master Degree Studies

2004-2007 Technical University of Moldova (Faculty of Energetics and Electrical Engineering/ Department of Thermal Power Engineering»).

20 year engineering experience in building Mechanical systems design, installation and commissioning of large-scale projects (more than 10 000m2)

Work Experience:

Republic of Moldova

04/2006– ... **„MARHITRAV-ATM” S.R.L. - Senior HVAC**

Main responsibilities:

- Designing of HVAC, Boiler room, District Heating, Water Supply and Sewage systems (industrial buildings, houses, administrative and medical buildings), an experience in making agreements, travelling to the objects, having talks with customers.
- Checking up projects of HVAC and Water Supply Systems. Coordination with related departments (Controls, Electrical, Architects and other).
- Designing of external pipelines and networks.

06/2002-04/2006 **„CADCAM GROUP” S.R.L. - HVAC-engineer**

- Designing of HVAC, Boiler room, District Heating, Water Supply, and Sewage systems (industrial buildings, houses, administrative and medical buildings), an experience in making agreements, travelling to the objects, having talks with customers.

Russian Federation

02/ 2010 – **“Arktika-SV-Project” Moscow – Senior HVAC .**

Main responsibilities:

- Designing of HVAC, District Heating, Water Supply and Sewage systems (industrial buildings, houses, administrative and medical buildings), an experience in making agreements, travelling to the objects, having talks with customers.
- Checking up projects of HVAC and Water Supply Systems. Coordination with related departments (Controls, Electrical, Architects and other).
- Designing of external pipelines and networks.
- Take an active part in technical review and inspections of Mechanical systems and equipment at the existing properties

10/2006–08/2008 “Granlund” Moscow – HVAC-engineer

Main responsibilities:

- Designing of HVAC, District Heating, Water Supply and Sewage systems (industrial buildings, houses, administrative and medical buildings), an experience in making agreements, travelling to the objects, having talks with customers.
- Checking up projects of HVAC and Water Supply Systems. Coordination with related departments (Controls, Electrical, Architects and other).
- Designing of external pipelines and networks.

06/2005–10/2006 “Rusklimat ” Moscow – HVAC-engineer

Main responsibilities:

- Designing of HVAC, District Heating, Water Supply and Sewage systems (industrial buildings, houses, administrative and medical buildings), an experience in making agreements, travelling to the objects, having talks with customers.
- Checking up projects of HVAC and Water Supply Systems. Coordination with related departments (Controls, Electrical, Architects and other).
- Designing of external pipelines and networks.

05/2020 – Present - “SMART ARCHITECTURE ” SRL – HVAC-engineer

Main responsibilities:

- Designing of HVAC, District Heating, Water Supply and Sewage systems (industrial buildings, houses, administrative and medical buildings), an experience in making agreements, travelling to the objects, having talks with customers.
- Checking up projects of HVAC and Water Supply Systems. Coordination with related departments (Controls, Electrical, Architects and other).
- Designing of external pipelines and networks.

Practical Skills:

PC advanced user, MS Word, Excel, Outlook, AutoCAD, MagiCAD (BIM addon for AutoCAD) Revit MEP.

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