



TERJE SALOMONSSON

Hands-on technician with many years of experience in HVAC installation, service and project management. To further develop my technical skills and pursue my interest in technology, I completed additional studies in robotics and automation in 2025–2026. The program broadened my understanding of control systems while providing new skills in programming, industrial networks and electrical engineering. I am a natural problem-solver – curious, thorough and comfortable working both independently and as part of a team.

PERSONAL DETAILS

-  **Name**
Terje Salomonsson
-  **Address**
Babordsgatan 2B
VÄSTERÅS, 72359
-  **Phone number**
+46735372103
-  **Email**
salomonsson.terje@gmail.com
-  **Date of birth**
30/06/1988
-  **Place of birth**
Stockholm
-  **Driving licence**
B
-  **Website**
<https://terjespf.com>



WORK EXPERIENCE



2007 - 2008

IT support

Eskilstuna-Kuriren, Eskilstuna

IT-support at local newspaper.



2010 - 2015

HVAC Technician

Mälardalens Kyla & Ventilation, Västerås

Installation and service of heat pumps, as well as work with district heating substations, cooling and ventilation units in commercial and industrial environments. This role gave me a broad foundation in system understanding, work planning and workflows within larger projects.



2015 - 2019

HVAC Technician

VVS Damberg, Västerås

Broad experience in HVAC installation, service and troubleshooting, ranging from routine service work to larger renovation projects and installation of district heating substations. The role involved progressively greater responsibility for planning and delivering my own projects, including the replacement of the cold-water main in a 143-unit residential property.



2019 - 2020

HVAC Technician

GK Rör, Västerås

HVAC installations on large-scale construction projects, working in multidisciplinary project environments with high demands on coordination.



2020 - 2024

Project Lead

VVS Damberg, Västerås

Project management and planning of three major HVAC subcontracts within government projects with strict security requirements and demanding schedules. Responsible for planning, coordination, technical decisions and project delivery, while simultaneously working with cost estimation, tender documentation and preparation of bids for new projects. Co-owner of the company from 2021 to 2023.



EDUCATION



2004 - 2007

Technology Programme

Rinmangymnasiet, Upper secondary school, Eskilstuna



2009 - 2010

HVE, HVAC Technician

Lernia, Västerås



2025 - 2026

HVE, Robot & automation programming

YH Akademin, Västerås

PLC programming, robot programming, industrial networks, machine vision, electrical engineering and automation technology.



EXPERIENCE



Languages

Swedish - fluent

English - fluent

Documentation

Technical drawing interpretation

P&IDs and process flow diagrams

Microsoft Office

Technical tools

PLC & Robot: Siemens TIA Portal, ABB RobotStudio/RAPID, Cognex In-Sight

Programming: Python

Industrial communication: PROFINET, IO-Link

3D-modelling: AutoCAD, Blender

Qualifications

BAS-P & BAS-U - Swedish work environment coordination

B-class driver's license