

Refrigeration & Air Conditioning Apprentice

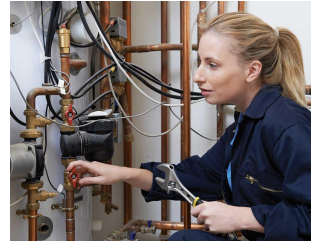
Location: **Halifax**

Posted: **29th July 2026**

Employer: **Calby Air Ltd**

Role type: **Apprenticeship**

Entry Requirements:



Established in November 2003, Calby Air has been continually providing clients with all their air conditioning, refrigeration, chilling and ventilation solutions. The core business is based around the installation of all types of refrigeration and air conditioning systems equipment.

Business

Refrigeration & Air Conditioning

Training provided

Level 3 Refrigeration, air conditioning and heat pump engineering technician

Pay details

National minimum wage for apprentices

Hours

40 hours per week

Requirements

- GCSE maths and English at grades 9-4
- Analytical skills
- Attention to detail
- Communication skills
- Customer care skills
- Initiative
- Logical
- Number skills
- Organisation skills
- Patience
- Physical fitness
- Team working

A full UK driving licence is desirable; however, applicants who are currently learning to drive and working towards obtaining their licence are also encouraged to apply.

Applicants living in Huddersfield and surrounding areas are encouraged to apply, as transport support may be available through locally based engineers for those who do not yet hold a driving licence or have access to their own vehicle.

Minimum age

16

Description

Day-to-day tasks include:

- Assisting qualified engineers with the installation, service and maintenance of refrigeration and air conditioning systems
- Learning how to diagnose faults and carry out repairs on commercial and industrial equipment
- Supporting preventative maintenance visits to customer sites
- Installing pipework, cabling, brackets and associated components
- Using specialist tools and equipment safely and effectively
- Reading and interpreting technical drawings, manuals and specifications
- Carrying out system testing, commissioning and performance checks
- Maintaining accurate service records and job documentation
- Ensuring all work is completed in line with health, safety and environmental regulations
- Developing knowledge of refrigerants, energy efficiency and sustainable cooling technologies
- Delivering excellent customer service while working on client premises

How to apply

Please apply on the [Find an apprenticeship](#) website.

To enquire about this role:

