# Solidaritech CIC Job Description

Role: Assistant IT Technician

Salary: £14,285.70 per annum

Hours: 22.5 hours a week

Location: Solidaritech Office

## Responsible to: Solidaritech CEO

This post is initially offered on a 2 years fixed-term contract; however, it is our intention to seek ongoing funding for this role.

This is a trainee role, with lots to be done in a limited time and will require a willingness to learn quickly, and work as part of a team to develop your skills. This role requires motivation, communication, and organisational skills.

# Purpose of the post

- To process donated technology is recycled, repaired and which is distributed to refugees and asylum seekers in need through our partner agencies.
- To commit to learn and developing your skills and expertise to contribute to Solidaritech's mission.
- To work closely with the lead technician, Customer Support Coordinator and CEO on project based tasks.
- To work with Solidaritech staff and volunteers as a team.

# Duties and responsibilities

- 1. Process donated technology (PCs, laptops, tablets, phones) to ensure devices are processed safely and promptly, and in the most accessible fashion.
- 2. Contribute to innovation finding the most efficient ways of using hardware and software to support the recycling of technology.
- 3. Comply with Data Protection and Data Destruction Regulations for donated technology.
- 4. Commit to learning using training and communications materials from a technical perspective.
- 5. Follow recommended health and safety procedures for electrical safety, manual handling, use of tools and chemicals to manage your day-to-day work safely.
- 6. Follow logging and recording processes required by the organisation for processing hardware, recording time, holidays, sickness, and expenditure.
- 7. Making authorised purchases of components and consumables in accordance with agreed procedures.
- 8. Ensuring workspaces and equipment is well maintained, tidy and clean to use.
- 9. Assist in responding to technical queries from clients
- 10. Contribute as part of the office team, assist with general administrative duties including answering incoming calls, emails, welcoming visitors, supporting volunteers etc.

- 11. Participate in staff meetings and related events and generally contribute to the effectiveness of Solidaritech.
- 12. Work in accordance with the vision, mission, and values of Solidaritech and observe policies, procedures and working practices set out by the Board of Directors.
- 13. To champion the inclusion and contribution of asylum seekers and refugees to the work of Solidaritech, and to model our values of equality, inclusion and anti-oppressive practice in all aspects of your work.
- 14. Carry out any other responsibilities that reasonably fall within the scope of the role and assist with any reasonable duty at the request of the CEO or Board of Directors.
- 15. Working and communicating with a wide range of people
- 16. Work collaboratively across a small staff team
- 17. To be commitment to Solidaritech's Vision and Values
- 18. Be Willing to give and receive constructive feedback
- 19. be able to work flexibly including some occasional out of normal working hours evening/weekend work (planned)

## **Personal Specification**

Method of Testing (MoT): A = Application form; I = Interview; T = Test Requirements MoT

#### Qualifications

• English, Maths, Electronics to any level is desirable - A

## **Desirable Experience**

- Demonstrate experience of ICT support I
- Experience of maintaining ICT systems A/I
- Experience of using different Operating Systems -A/I

## Knowledge & Skills

- Communicate in written and spoken English A/I
- Basic numerical ability A/I
- Be able to use software apps such as Word, Excel, Email etc. A/T

#### Essential

- Ability to carry out IT maintenance I
- Ability to lift and carry computer equipment safely, in line with HSE Guidance Attributes -I
- Commitment to equality of opportunity and celebrating diversity I
- Willingness to develop professionally and attend courses as required I