



SOCIAL ENVIRONMENT

Social Environment CIC
Company No: 13157906
London

Bioacoustics analyst

Job description

The Project

We have openings for bioacoustics analysts. In this role, you will be joining our remote team, working on exciting projects including:

- Reforestation,
- Biodiversity evaluation,
- Woodland management.

The Role

This is a fully remote contract role for a bioacoustics analyst. 100% of the work will be carried remotely and it is open to professionals from any location.

The Bioacoustics Analyst will be responsible for analysing sounds from natural habitats, including animal vocalizations, environmental sounds, and human-made noises.

You will be listening to audio recorded from survey sites and creating annotations to describe the audio quality and species tags based on reference recordings. We have several positions to fulfil with a few different start dates. Some of these roles will be starting immediately and others will start in a few months. These roles will begin as freelance work, with the potential to evolve into part-time and full-time positions, including remote options, as our organisation continues to expand.

About Us

Social Environment CIC supports communities and companies who protect and restore biodiversity across the world. A significant part of our work involves providing bioacoustics analysis services to NGOs across the globe.

To help support this work, we are building a team across nations to provide project planning, design, hardware, software and analytic services using our pool of social and technical expertise and resources.

Social Environment CIC is committed to both people and the environment. Our name comes from the United Nations' three pillars of sustainability: social, economic, and environmental. Our projects aim to meet all three pillars. Our non-profit structure means any profit is reinvested in other projects meeting these aims, to make sure that we leave the world better than we found it.

About you

Qualifications

A degree in Biology, Ecology, Conservation Biology, Environmental Science, or a related field is required.

Experience

- We are looking for professionals with experience in bioacoustics or soundscape ecology.
- Ideally, you will have experience in using Raven Pro or Kaleidoscope, and with statistics.
- Applicants need a strong attention to detail and the ability to work independently.
- An understanding of machine learning technologies is a bonus.

Prerequisites

The role is remote working, you must have a laptop and internet connection of at least 30 mbps. Social Environment will provide a remote desktop environment and all software required for you to complete your tasks.

Application Instructions:

Please apply via email to: hello@socialenvironment.org.uk

Candidates should submit a short cover letter and curriculum vitae.

Applications will be reviewed as received; the offer will stay open until all positions are fulfilled.