

JOB DESCRIPTION				
Job title	Researcher	Department	Ada Lovelace Institute	
Job holder	Vacant	Reports to	Senior Researcher, Algorithm Accountability	
Job type	Fixed term, 12 months	Date created/amended	January 2021	
Job aim	The Ada Lovelace Institute hiring a researcher to join our Algorithm Accountability research pillar with an initial focus on a project involving AI research ethics.			

Key responsibilities: Including but not limited to

1. Researching and drafting

- Conduct desk research, gathering information and analysing data across a variety of disciplines (including policy documents, academic literature, primary research, official data sets etc.)
- Support primary research (qualitative) and public deliberation
- Draft and edit papers, reports, literature reviews, and articles
- Organise meetings and workshops
- Draft and produce presentations and other media pieces.
- Following established research ethics practices and procedures for data collection
- Ensure the accuracy of factual statements made in all documents. Provide internal copy editing and proof-reading.
- Develop policy and practice recommendations

2. Communication and external relations

- Attend external meetings on behalf of the Institute, for the purpose of keeping upto-date with developments relating to potential, current and previous work and wider issues in the field of AI.
- Develop working relationships with organisations and individuals relevant to the work of the Institute
- Assist with organisation and effective delivery of communications and engagement activities.
- Taking on opportunities to present Ada's work at events and meetings

3. Other

- Drafting and editing papers, reports, blogs and other resources
- Working with the comms and content team to define communications strategy and see outputs through from inception to publication
- Engage with and support other projects across the Institute, including working with the Communications team, Director and Head of Research Partnerships



The above list of key responsibilities (and associated activities) is not exhaustive. It may be necessary to carry out other work within the scope of the role, as reasonably requested.

Person specification	Essential (E) or Desirable (D)			
Experience				
Experience with social research techniques and excellent drafting skills (whether through experience or academic training)	E			
Experience working in AI research at a private or public university, ideally with a strong background and understanding of the kinds of societal impacts and methodological challenges that AI research can raise	D			
Experience of working in an public, academic or industry environment, such as international organisations, government agencies, think tanks or learned societies; or experience in tech companies or consultancies	D			
Experience of writing on complex topics for a general audience	D			
Experience in setting up research collaborations involving multiple stakeholders	D			
Experience with research planning and coordination, working with committees or working groups	D			
Knowledge and Skills				
A keen and demonstrable interest in issues of AI and data ethics, responsible research and innovation and wider policy	Е			
A relevant degree or related qualification	D			
Ability to work with a diverse range of stakeholders	E			
Editorial, synthesis and analysis skills	E			
Expertise in technical methods for assessing an algorithm	D			
Qualitative interviewing and analysis skills	E			
Workshop organisation and facilitation skills	D			
Excellent project management skills	Е			
Personal Qualities				
A commitment to equality, diversity and inclusion	Е			
Flexible and creative, able to think outside the box	Е			



A collaborative approach to research and thinking, and a good team player	Е
The ability to communicate research clearly	Е