



MACHINE LEARNING ENGINEER (DEV OPS) JOB DESCRIPTION

Who We Are

Yabble is a disruptive agile SAAS product that is changing the way data is created, analysed, and used. Our purpose is to save users time and free their minds. Creating space to turn insights into amazing business outcomes.

Yabble has already launched world leading, proprietary AI insights tools that are at the cutting edge of the industry. The Yabble has a team of 29 talented, innovative, and driven team members spread across 6 countries. The business is growing at pace and is now looking for their next brilliant team member. You'd be joining one of the most dynamic parts of the business, creating and evolving proprietary products that delight customers and add enterprise value to the business.

Your New Job

Innovation is at the core of the Yabble business, and you will be working on cutting-edge technology and brand-new products. You will assist in the creation, design, and implementation of new AI technology.

- Research and implement appropriate ML algorithms and tools
- Identify appropriate datasets and data representation methods
- Implement machine learning tests and experiments
- Perform analysis and fine-tuning using test results
- Train and retrain models to achieve optimal performance
- Develop ML libraries and frameworks
- Advise, guide, and help to broaden the wider team's knowledge of AI and ML

Requirements

- Proficiency with Python
- Enthusiasm for NLP and the latest trends in language models
- Strong written and verbal communication skills
- Experience with cloud infrastructure, preferably AWS
- Enthusiasm for AI

About You

- You are self-driven, and able to work autonomously
- You are a team player and a great communicator
- You have great command of the English language, both written and spoken
- You have a growth mindset, ready and willing to learn on the job

Find out more about us at yabble.com