



M.L. / A.I. Engineer (M/V)

DeDuCo International is a company specialised in developing and implementing highly efficient CRM software, A.I. algorithms and innovative robots for retail.



JOB DESCRIPTION

- You contribute to the scaling up of our ML/AI Operations.
- You write robust, testable, and maintainable code.
- You work closely with the ML/AI team and increase knowledge within the organisation.
- You contribute to the development of a fast growing team
- You contribute to the development and validation of vision AI systems for retail applications, among others.
- You actively share your knowledge with the colleagues in the team.

PROFILE

- You already have some experience with ML/AI experiments and can bring ML/AI into production.
- You have experience with Python (TensorFlow / Keras / sklearn / PyTorch /...) and know your way around various cloud platforms (e.g. GCP).
- You have a strong theoretical ML/AI basis
- You can write production-ready code

- You have a higher education and at least a bachelor/master degree
- You are inquisitive and willing to learn new technologies and applications
- You can work in a problem-solving and analytical way
- You like to deliver a qualitative and sustainable solution
- You communicate fluently in Dutch and English, orally and in writing (French is a bonus)

OFFER	Competitive market-based salary, with additional extra-legal benefits
PLACE OF EMPLOYMENT	DeDuCo International Beneluxpark 33 8500 Kortrijk
REQUIRED STUDIES	Bachelor/Master degree in (Applied) Computer Science or NMCT
LANGUAGE SKILLS	English (good) Dutch (very good) French (good)
DRIVER'S LICENSE	Category B
CONTRACT	Steady job with a contract of indefinite duration Full-time
WHERE AND HOW TO APPLY?	Contact: Mr. Christian Beele - By e-mail: Christian.Beele@deduco.be - By letter Apply with CV and motivation letter For more information: +32 (0)56/40.29.27