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## DOXAL ANNOUNCES ITS ALAND ML SERVICES

Artificial Intelligence (AI) and Machine Learning (ML) are rapidly transforming the way we live and work. These technologies are not just about automating tasks, but about augmenting human capabilities and enabling new ways of working. By using AI and ML, we can analyse vast amounts of data, identify patterns and industry trends, making predictions that would be time consuming and subject constrained for humans to do on their own.

At DoxAI, we are at the forefront of this revolution, helping businesses to reduce costs and increase margins, improve performance and customer satisfaction, and scale business growth.

One of the primary areas we focus on is using AI and ML to automate manual processes. The current DoxAI marketplace offers a wide selection of services that can help businesses streamline their operations and improve efficiency. This includes services such as identity verification, document and information cross-checking, automated data or document classification and categorisation, and data extraction from documents or images.

The identity verification service allows businesses to quickly and easily verify the identity of their customers, employees, or partners using a range of methods, including facial recognition, document verification, and biometric authentication. In addition to speeding up the process, saving time and resources, and improving customer satisfaction, using AI in this way improves security and mitigates associated risks.

DoxAl's document and information cross-checking service is also a valuable tool for businesses. By using Al and ML, we are able to quickly and accurately cross-check information from a range of sources, such as documents, images, and databases. This can help to improve the accuracy of data and reduce the risk of errors at the point of execution instead of when it may be to late to act, making the process of information verification more efficient and reliable.

The flexible automated data and document classification and categorisation service allows businesses to efficiently and cost effectively manage large amounts of information or material.

Alongside this, we are also using Al and ML to extract data from documents and images. This is typically an expensive, time-consuming, and error-prone process for business to do manually. With DoxAl's, service, information can be extracted quickly and accurately from a range of different formats, such as PDFs, images, and handwritten documents.



Alfonso Porcelli, Chief Technology and Operational Officer says:

"Our marketplace is built with the latest technologies to ensure optimal performance and security. We use best-in-class cyber security technologies, including end-to-end encryption, to protect our clients' sensitive information. We also use the latest auto-scaling technologies, such as Docker and Kubernetes, to ensure that our platform can handle high traffic and demand."

DoxAl is passionate about creating new solutions that will change the way industries work and it is proud to be leading the charge in the Al and ML field. Whether it's through our marketplace or through custom solutions tailored to specific client needs, we are committed to helping businesses improve their operations and ultimately achieve their goals.

## Adrian Vallino, CEO says:

"The future of AI is bright, and we are excited to be a part of it. We believe that our services have the potential to revolutionise the way businesses operate, not just by automating manual processes, but by enabling new ways of working that can reduce costs, increase performance, and improve customer satisfaction."



Automation of manual processes can accelerate business scalability, effectively and seamlessly. Our solutions will assist them by reducing the time to market for a product or service, enahnce their ability to comply with changing regulatory requirements and improve their customer experience due to reduced errors and automated functions

The DoxAl team is committed to continued development as it positions its services as a leader in Al and ML technology. Our goal is to help businesses stay ahead of the curve and take advantage of the many benefits that Al and ML can offer.

Stay up to date with our progress and the impact our work has on the industry by following us on <u>LinkedIn</u> and our <u>website</u>.