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Evermore

**Specialists in legal and ethical issues
for the computer industry**

Our organization has been in business for the last 40 years, advising computer companies on how to create high-quality guidance for their employees and contractors. Our legal team have years of experience in the technology industry, specializing in advanced and emerging fields, such as cloud computing, artificial intelligence, data science and machine learning.

Case studies

- Cloud computing: how we helped a cloud computing start-up navigate international laws and regulations
- Software security: carrying out a legal risk assessment for possible liabilities
- Employee awareness: providing training on key legal issues for staff in a major multinational company
- Privacy: managing data security on big data projects
- AI in medicine: managing risks from patient litigation
- Advice on software licensing to maximize revenue and minimize liability

Figure 1

Nordaner AI products

As one of the largest multinational companies in the field of AI, we offer excellent career prospects for computing graduates.

These are some of the products we developed in the last five years that we are most proud of.

Facial recognition monitoring: our AI products enable individuals to be tracked from camera to camera.

Self-driving cars: currently under development. These provide very high levels of driver assistance, but are not yet completely autonomous.

Social media monitoring: using deep learning, these technologies can scan millions of accounts for keywords of interest and identify accounts where they are being used. They can provide up-to-the-minute intelligence on social media coverage of companies and products.

Autonomous drone: AI ensures these are capable of taking off, navigating to the target, delivering the payload and returning to base, all without human intervention.

Agile mobile robots: these can be deployed for rescue missions where surfaces are uneven, such as in earthquake zones. These are far more agile than traditional four-wheeled vehicles.

Disease mapping – AI-based data collection and display to monitor how well diseases are being controlled on a worldwide basis.

Figure 2