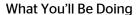


Al Engineer Intern [IDA: 00011]

あなたの仕事内容

This internship focuses on Developing Efficient Al Models in Resource-Constrained Environments, with exciting applications such as:

- Autonomous Driving & Safety Systems Contribute to Al-powered self-driving, assisted parking, and advanced safety features like emergency braking and fallback systems.
- In-Cabin AI for Safety & Comfort Develop AI models to monitor driver and passenger behavior using cameras, radar, and other sensors to enhance vehicle safety (e.g., detecting unattended children or drowsy drivers).



As an Al Engineer (Intern), you'll gain hands-on experience in:

- Al Research & Innovation Stay at the cutting edge by analyzing the latest Al advancements from top-tier conferences, benchmarking, adapting, and improving them for real-world automotive use cases.
- Software Development & Deployment Build AI models for resourceconstrained environments by leveraging cloud-based model development pipelines and optimization techniques before deploying them on embedded devices.
- Bringing Al to Life Develop educational material to champion Al adoption within Continental Automotive, helping non-Al experts understand the value and limitations of cutting-edge Al solutions.

Why Join Us?

- Work with a team of AI experts in Computer Vision, Embedded AI, Generative AI, NLP and Reinforcement Learning based in Singapore and across the globe.
- Make a real impact have your work directly contributing to actual automotive products.
- Hands-on experience with real-world AI deployment challenges, while theoretical research with practical implementation.

あなたのプロフィール

- Education Currently pursuing a bachelor's or master's degree in programmes such as: Computer Science, Artificial Intelligence / Machine Learning, Computer / Electrical Engineering, or a related field.
- Technical Skills Proficiency in Python and familiarity with deep learning frameworks like PyTorch, TensorFlow, or scikit-learn. Willingness to learn and explore new AI concepts.
- Programming Experience Hands-on experience with machine learning projects (personal, academic, or open-source).
- Communication Skills Ability to clearly document findings and present results to team members. Strong verbal and written communication skills.
- Team Player A collaborative mindset, openness to learning from experienced professionals, and the ability to work effectively in teambased projects.



ジョブID REF2244L

業務分野 エンジニアリング

勤務地 Singapore

法的事項

Continental Automotive Singapore Pte. Ltd.

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Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

会社概要

Are you passionate about AI and want to see your work power real-world applications? Join Continental Automotive's AI team in Singapore and work on cutting-edge AI solutions that make vehicles smarter, safer, and more autonomous.