



Cedar Technologies
B-03-15 Gateway Corporate Suites
Jalan Kiara 5, Mont Kiara
60000 Kuala Lumpur
Malaysia

www.cedartech.com.my

Cedar Technologies Hiring Advertisement

Job Title

Computer Vision Engineer

Salary Range

RM4000 - RM5000 / month + Performance-based bonuses

Job Description

We're looking for enthusiastic problem solvers to join our growing team and work in an AI startup environment. This opportunity enables you to apply your innovation, creativity and cross-functional skillsets in exciting product development challenges that involve computer vision, machine learning and robotics.

Here, you will

- develop and evaluate state-of-the-art computer vision and machine learning algorithms for the development of vision-based defect detection systems,
- propose and implement creative and efficient solutions for vision problems,
- perform technical performance benchmarking and analyses to support engineering decisions,
- assist in installation and product demonstrations, and participate in design reviews, and
- prepare documentation for deployed applications.

Skills & Experience

- Fluency in C++ and Python languages.
- Familiar with OpenCV, Tensorflow, Keras and/or PyTorch libraries/frameworks.
- Experience in computer vision and video analytics algorithms, such as image segmentation, object and motion detection, tracking, and classification.
- Experience in machine learning for computer vision, including deep learning.
- Preferred: Familiarity with 3D hardware design, electronics, robotics and/or PCB design.

Contact Person

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