Job offer: **Computer Vision Engineer**

Main duties:
- Development of artificial vision solutions in the food industry
- Development of real-time artificial vision solutions for process automation.
- Definition and development of standard solutions to implement in projects.

Education:
- Master's degree in Computer Engineering, Computer Vision, AI or a related field.

Job specific skills:
- Good programming skills (C++, Python).
- Computer Vision experience (OpenCV).
- Able to communicate in English.
- We look for a skilled, responsible candidate, willing to face new professional challenges.

Desirable qualifications and skills:
- Deep Learning: Keras, TensorFlow, Sci-kit Learn.
- Robotics: ROS.

We offer:
- Joining a spin-off company, in continuous development. Coronis Computing is involved in 3 EU-funded projects and several industrial projects for the development of machine learning and computer vision solutions. The company is located at the Technology Park of the University of Girona.
- Working in a multidisciplinary and collaborative environment contributing to your personal development (knowledge and skills).
- Immediate incorporation.
- Salary according to professional experience and expertise level.

If you are interested:
- Email your CV to josep.quintana@coronis.es or contact@coronis.es.