



Senior Staff Engineer Automation & Equipment Technology

Job description

In your new role you will:

- Define the suitable method for automatic image recognition as requirement
- Develop Deep learning solution for automatic image recognition and classification
- Support for new images vision hardware (camera, light and etc.) setup
- Work with cross functional teams to harmonize requirements, design solutions and implementation in operations shop floor
- Project team leadership experienced in transforming and strategizing business needs
- Involve in cross sites vision topics communication and responsible the mature solution roll out to other sites

Profile

You are best equipped for this task if you have:

- Bachelor or Master in Date Science, Image recognition & Software Engineering or Science & Engineering related.
- Experience on image recognition & classification study with solution implementation at least 5 years'
- Experience with Deep Learning in Python/ Tensorflow or Matlab to solve complex request
- Minimum 3 years object-oriented programming experience in C#
- Experience on vision system hardware configuration is advantage
- Experience of vision systems Matlab or Halcon is a plus
- Knowledge on TCP/IP and SECS/GEM communication
- Able to work in local and international teams
- Very good at written and oral English

At a glance

Location: **Wuxi,**
Job ID: **310336**
Start date: **immediately**
Entry level: **3-5 years**
Type: **Full time**
Contract: **Permanent**

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Contact

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