

THESIS & INTERNSHIP PROPOSAL

Industrial Machine Vision Applications

Planned activities

1. Investigate and analyze the most suitable algorithms for the proposed problem;
2. Acquire strong knowledge about one of the most recent RT Machine Vision/Machine Learning architectures;
3. Prototype and implement the solution;
4. Conduct extensive experiments to validate the solution;

Who we're looking for?

Students that are about to get their BSc/MSc in Mathematics, Physics, Computer Science or Electronic Engineering.

Required Skills: proficiency in Matlab/Python/C#, basic knowledge of Machine Vision, passion for applied research.

Competencies to be acquired

The candidate will acquire:

- expertise on Industrial MV/ML;
- hands-on experience in real world industrial projects.

How to contact us

Directly by email to:

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