Université de Liège

INSTITUT MONTEFIORE
Département d'Electricité Electronique & Informatique

RAGI project

Projet leader : François Van Lishout
Professors involved: Louis Wehenkel, Damien Ernst, Marc Van Droogenbroeck

WE SEEK TWO SOFTWARE ENGINEERS OR COMPUTER SCIENTISTS WITH A MASTER DEGREE

PROFILE 1 : SPECIALIZED IN MACHINE LEARNING **PROFILE 2 : SPECIALIZED IN NETWORKS**

You dream of taking part in the creation of tomorrow's artificial intelligence? The RAGI project is made for you! This project, financed by the Walloon region, is about building a new system, meant to recognize people entering a building, welcome them and guide them into the building, in a smart way. The system aim is to facilitate the collaboration among the employees working in the building (extended intelligence through artificial intelligence) and to provide a personalized concierge artificial intelligence service to the visitors. Our target is to have a functional system within two years and start the commercialisation process after that.

Your profile

- Software engineer or master in computer sciences or similar experience in a company.
- High skilled programmer. Experience in Java, SQL, Web applications development, …
- Profile 1: Deep knowledges in machine learning, ideally in the field of image recognition or computer vision.
- Profile 2: Deep knowledges in networks, ideally in the domain of the parallelisation of tasks, the real-time transmission of information between captors and/or concentrators and/or network and the build of a robust system that can collect the data of a high number of users.
- Reliable, motivated by your work, always trying to improve yourself, team worker.

Our proposition

- Good salary with dining vouchers
- Flexible working times
- One year contract, which can be extended
- Stimulating working environment, friendly, fostering personal development.

SEND YOUR CV AND MOTIVATION LETTER TO FRANCOIS VAN LISHOUT
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