

Job position at CVC

Last Updated Thursday, 30 October 2008

THE CALL FOR THIS POSITION IS NOW CLOSED

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The Computer Vision Centre (CVC) offers ONE Pre-Doctoral Research Position (Ref: FPI53-CVC) funded by the CONSOLIDER-INGENIO 2010 programme: "Multimodal Interaction in Pattern Recognition and Computer Vision" (MIPRCV - <http://miprcv.prhlt.upv.es>).

Fellowship

profile:

research fellowship for the development of a task in a Computer Vision scientific project. Researchers in training will be incorporated into an official PhD or Master Degree program to pursue a PhD.

Candidateâ€™s

requirements: university degree in Computer Science, Telecommunications, Mathematics or Physics and graduated with good marks in his/her studies. Selection will be done based on the candidateâ€™s qualifications.

Structure:

these fellowships are structured in two phases of two years each:

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During

the first phase, the fellowship for researchers in training will cover the cost of the credits of the PhD program. At the end of this phase he/she must have obtained the research proficiency or, in the case of doing an official master, to begin the PhD thesis.

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During

the second phase, an official working contract will be made, for a maximum period of 2 years, in which he/she will have to finish and defend the PhD thesis.

Fellowship
duration: 12 months with possibilities
of renewal.

Salary:
12 payments with a gross monthly salary
of 986,51 euros,
plus the Social Security quotation, in accordance with the Estatuto
del Personal Investigador en Formaci3n (Researchers in
training law), approved by the Royal Decree 63/2006, on January 27th,
2006.

In
addition, fellowships include public fees
to register in Official Postgraduate programs (PhD or official
masters) and thesis tutoring. During the fellowship, in no case, if
the number of credits is over 32 for a PhD program or 60 (annual
credits) for an official master; will the costs of such surplus
credits be covered. Neither will the cost of validated credits be
assumed.

Beginning
of the fellowship: September
1st,
2008.

Nature
of the Fellowship: the
grant and enjoyment of the fellowship does not establish any
contractual or statutory relationship with the Computer Vision
Center, nor does it imply any obligation of the Computer Vision
Center to the subsequent incorporation of the said fellowship
recipient to the Center's staff.

The
enjoyment of the fellowship under this call
is incompatible
with any other fellowships or grants financed with public or private
funds from the Spanish government or the European Community, or with
the earning of other salaries which imply a contractual or statutory
bind of the said fellowship recipient to another company.

It
could be authorized salary payments coming
from educational tasks (courses, conferences or speeches) or research
tasks (books, papers), directly associated to the research, provided
that they have a sporadic and not regular nature. The said payments
cannot exceed the 30% of the total fellowship annual amount. The
authorization is given by the Director of the CVC.

Application:
candidates should contact Dr. Felipe
Lumbreras, e-mail: adas_position@cvc.uab.es,
tel. (+34) 93 581 18 28, fax. (+34) 93 581 16 70 or by post before
March 7th,
2008 to:

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FPI53-CVC
Fellowship

Centre
de Visi3 per ComputadorÀ

Campus
UAB, Edifici OÀ

08193
Bellaterra à€“ BarcelonaÀ

Spain

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Send
your curriculum
vitae, including the following data:

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Name,
surname and Identity Card Number or Passport Number.

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Address
and telephone number.

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Copy of
the University Degree and Certificate of marks during studies.

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Other
merits duly documented related to the
requirements of the call.

Evaluation
criteria: the Committee will take into
consideration:

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Academic
record.

-

Knowledge
on the required fields of the call.

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Other
merits certified with documents.

Evaluation
of applications: the
fellowship resolution will be done on MAY
14th,
2008.

