Vacancy for Graduate Research Assistant (GRA) in Faculty of Computing & Informatics (FCI), MMU

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<tr>
<th>Project Name</th>
<th>Visual recognition of human activities using spatio-temporal information for low quality surveillance video</th>
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<tbody>
<tr>
<td>Number of GRAs</td>
<td>1</td>
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<tr>
<td>Source of funding</td>
<td>Fundamental Research Grant Scheme (FRGS)</td>
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<td>Project duration</td>
<td>2 years, commencing in March 2014</td>
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<tr>
<td>Monthly salary</td>
<td>RM 1,500 - 2,200 (subject to academic qualification and GRA application)</td>
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<td>Location</td>
<td>Faculty of Computing and Informatics (FCI), Multimedia University, Cyberjaya Campus</td>
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| Benefits of the project (not limited to) | - Gaining experience in the field of computer science research  
- Pursuing Master of Science (IT) by Research in MMU |

Area of Research: Computer Vision, Pattern Recognition, Machine Learning

Responsibilities:
- Conduct research and development work on the specified project topic
- Publish research work in journal/conference proceedings
- Potentially up to 4 hours per week of administrative/tutoring work assigned by the Faculty/University (subject to GRA application)

Requirements:
- Minimum academic qualifications:
  - Bachelor's Degree in Computer Science/Information Technology (IT)/EE or Computer Engineering/Other relevant areas. Preferably 2nd Class Upper (or CGPA ~3.0) and above.
  - Fresh graduates are encouraged to apply.
  - Strong problem-solving and programming skill set: C/C++, Java or Matlab programming. Knowledge in image processing using Matlab will be an added advantage.
  - Self-motivated, able to work under pressure, possesses good communication skills.

Interested candidates can apply using the online application form at [http://goo.gl/J9ASpD](http://goo.gl/J9ASpD), attaching the following relevant documents:
- Academic transcript (those awaiting graduation may apply, but all required credits have to be completed), and
- Latest CV, including a highlight on research or final year project experiences (if any), research publications (if any) or relevant working experiences (if any).

Alternatively, interested candidates can also apply via email to johnsee@mmu.edu.my, attaching the aforementioned documents.

Shortlisted candidates will be called for interview.

John See  
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