Islam Taha Elgendy

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Place of Birth: Taif, Saudi Arabia.
Sex: Male.
Material Status: Married.
Nationality: Egyptian.

Objective

To secure a promising position that offers both a challenge and a good opportunity for growth, I am willing to give total support to the organization that I am in, with the experience and capability that I have, in order to achieve organization's goals and create mutual benefits.

Education

- April 2013, M.Sc. in Computers and Information/Computer Science, Assiut University.
- June 2007, B.Sc. in Computers and Information/Computer Science, General Grade is "*Distinction with Honor,*" Accumulative total (4266), percentage 88.88% of the Grand Accumulative Total (4800), Assiut University.
- June 2003, Secondary School certificate, Accumulative total (403.5), percentage 98.41% of the Grand Accumulative Total (410), El-Gamaa School.

Notes:
- I was ranked *the first* among the graduates of the Faculty of Computers and Information Year 2006 - 2007.
- I passed the courses in partial fulfillment of my M.Sc. Degree in Computers and Information/Computer Science with General Grade "*Excellent*"
- I was enlisted in the Egyptian Military during the period of January, 2008 and March, 2009.
- I was teaching tutorial courses for undergraduate students in the department of Computer Science, Faculty of Computers and Information.

Positions Held
04-30-2013, Assistant lecturer in Computer Science department, Faculty of Computers and Information, Assiut University.

10-25-2007, Demonstrator in Computer Science department, Faculty of Computers and Information, Assiut University.

Fields of Interest
(Software Engineering)
- Software Reliability and Testing.
- Requirements Engineering.
- Global Software Development.

(Computer Graphics)
- Motion Capture System.
- Segmentation.
- Augmented Reality.

Publications
- *"Augmented Dressed Body System Controlled By Motion Capture Data,"*
International Journal of Computing Academic Research (IJCAR), Volume 2, Number 1, February 2013, Pages 1-13.

Languages
Fluent in Arabic and English.

Note:
- I passed the TOEFL iBT test held on January 11, 2014, with Total Score 111/120.

Teaching Experiences (Undergraduate Courses)
- Software Engineering.
- Image Processing.
- Parallel Programming.
- Data Structures.
- Network Programming.
- Software Verification.
- Computer Graphics.
- Programming Languages (C++- C# - MATLAB.)

Training Workshops
- International Publication, January 12-14, 2013.
- Effective Presentation, January 22-24, 2013.
- Credit Hour System, June 3-7, 2010.

Hobbies
Reading, playing football, swimming and running.

Computer Skills
Good experience in the following:
- Operating system: Windows and Red Hat Linux.
- Programming languages: C++, C#, ASP.NET,MATLAB.
- General: LaTeX, Microsoft Word, Microsoft Excel, Microsoft Power Point.

References

- Prof. Dr. Adel A. Sewisy
Vice-Dean for Graduate Studies and Research,
Computer Science department, Faculty of Computers and Information, Assiut University.
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- Prof. Dr. Marghany H. Mohamed
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- Dr. Khaled F. Hussein
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- Dr. Abdel-Rahman H. Abdel-Rahman
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