

Doaa Badwy Badwy Ebaid

Personal Data

Place of Birth: Alexandria, Egypt.
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Bachelor Science (Computer and Statistics)

Alexandria University
Faculty of Science – Alexandria, Egypt
Degree: Very Good
Graduated: 2011

SKILLS

Programming Languages:

Java (JDK), C, C++, C# and Fortran.

Script Languages:

HTML, HTML5, XHTML, CSS, Advanced PHP using (MVC) / MySql, JavaScript, Applet and ASP.NET.

Data Base:

SQL, PL-SQL, MYSQL and Oracle.

Others:

ICDL and IT Essentials.

Projects:

Graduation Project:

Parallel Algorithms in Image Processing.

Description:

Today, there is almost no area of technical endeavor that is not impacted in some way by digital image processing. Image compression addresses the problem of reducing the amount of data required to represent a digital image. But since the number of bits required representing color is typically three to four times greater than the number employed in the representation of gray levels data compression plays a central role in the storage and transmission of color images. All this takes considerable time and to reduce this time we must work with parallel algorithms which will help us to implement this. This may be useful in medical image compression and a geological faster. This is because a lot of pictures capture per day, round the clock, and so we have benefited from time and storage capacity is better.

Grade:

Excellent

Current state:

Work: Demonstrator at Institute of Graduate Studies & Research -
Information technology Department