



CURRICULUM VITAE

EYAD ABED ALFATTAH AL-SHAREEF

PERSONAL INFORMATION		
	Name: Eyad A. Alshareef Address: Irbid – Jordan Date and Place of Birth: 16/9/1980 in Irbid Tel: +962-776210991 Website: www.just.edu.jo/~eyad E- mail: eyadsd@just.edu.jo Marital Status : Married Gender : Mail	
EDUCATION		
	NYiT (New York Institute of Technology), Computer Science Scholarship from Jordan university of science and technology	
	<ul style="list-style-type: none"> ○ M. Sc. in Computer Science, with average 3.85 out of 4 	2002-2003
	<ul style="list-style-type: none"> ○ Project Area :- Applying Heuristic search using multithreading system 	
	Jordan University of Science and Technology, Computer Science	
	<ul style="list-style-type: none"> ○ B.Sc in Computer Science and Information Systems, "Very good" With GPA = 82.7% From the top ten students in the faculty 	1998-2002
	<ul style="list-style-type: none"> ○ Graduation Project: "Library Information System" Application Program Applied using ASP and HTML 	
	Secondary Certificate (Tawjihi Exam) from Ministry of Education (Jordan)	
	<ul style="list-style-type: none"> ○ Science branch with average = 92.1% 	1997 - 1998
TEACHING EXPERIENCE		
	Teaching as Full Time Lecturer <ul style="list-style-type: none"> ○ Jordan University of Science and Technology ○ Faculty of Computer and Information Systems ○ Information Systems Department 	
		2003-current

	Teaching as Teacher Assistant (TA) in J.U.S.T	2002-2003
	Working in Access computer Center (Irbid)	1999-2002
TEACHING COURSES AT J.U.S.T (I teach the following courses)		
	Database System:- Basic concepts and terminology (database, database administrator, database management systems, end-users, ..., etc.), characteristics of the database approach, Relational Algebra, ER to relational mappings, SQL, and examples of DBMSs.	6 Semesters
	Database Applications under Oracle 10g:- An overview of the use of automated information systems in the management system and its various settings. Object relational model, and large objects.	3 Semesters
	E-business:- Basic fundamental concepts of electronic business and commerce, overview of a practical use of Internet for commercial use, an emphasis on the navigation of the Internet as well as designing web work and publishing web pages on the Internet.	5 Semesters
	Computer Skills: - Computer components, computer functions and benefits, computer viruses and measure of protection. Introduction to operating systems, PCs operating systems (DOS and Windows). Application software including word processing, spreadsheets and presentation applications. Internet, email.	5 Semesters
	Introduction to Information Technology: - Algorithms, flow charts, numbering systems, logic design, computer organization, programming concepts, structures, and functions. A set of laboratory experiments will provide hands-on experience in related topics.	3 Semesters
	Introduction to Programming:- Introduction to programming, objects and classes, constructors and destructors, operator overloading, virtual and inline functions, friends, this pointer, inheritance, pointers and references to objects.	3 Semesters
	C++ Programming: - C++ programming concepts, structures, functions, objects and classes, constructors and destructors, overloading, inline functions, inheritance, pointers and references to objects.	3 Semesters
	Object-Oriented Design & Methodology (UML):- Object-oriented programming concepts such as data and program abstraction, decomposition of large systems into reusable objects, and inheritance; UML; Programming projects will be implemented in an object-oriented language such as JAVA and C++. A set of laboratory experiments will provide hands-on experience in related topics.	3 Semesters
	Well use of the following programming languages and tools :C, C++, VBASIC, Oracle SQL and PLSQL, Oracle 10g, Rational Rose (UML)	
	Good using of some graphical design software:- Photoshop, PhotoImpact and Switch	
RESEARCH INTEREST		
	Object Oriented design and Implementation, Database Concepts, Database Applications, Multithreading Systems, and Encryption algorithms.	
LANGUAGES		
	<ul style="list-style-type: none"> o Arabic– speak, read, and write with high proficiency. o English – speak, read and write with fluently. 	