C.V

PERSONAL DETAILS

Name:	Majdi Zalloum
Address:	Klingsor Str. 39
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Address in Palestine	Hebron, West Bank, P.O.Box 198
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	zalloum @ppu.edu
Date of Birth:	March, 1970
Place of Birth:	Hebron, West Bank. Palestine

EDUCATION

09/77 – 07/83	Elementary School (Hebron, Palestine)
09/83 – 07/86	Secondary School (Hebron, Palestine)
09/86 – 07/89	Advanced Level. Tawjihi (Hebron. Palestine)
09/89 – 09/91	Vocational Training

HIGHER EDUCATION

10/91 – 10/92	German Language Course.
10/92 – 10/93	Preparatory, University in Nordhausen
04/94	Beginning of The Study: TU Berlin.
Field of study	Information Engineering in Mechanical Systems
Specialized in	Process and Systems Engineering.
04/94 – 04/97	Vordiplom (equivalent to Bachelors) TU Berlin.
04/97 – 07/2002	Diplom (equivalent to Masters of Science) at the Faculty Information Engineering in Mechanical Systems.

10/2002 – 10/2004	University of Applied Science, Berlin
	College of Mathematics and Physics
Field of study	Master of Computational Engineering.

UNDERGRADUATE THESIS

Qualitative modeling and simulation of a chemical and biology process Engineering Systems

DIPLOMA THESIS FIELD

Simulation of separating petrochemical raw material using **Matlab software and Visual Fortran**

MASTER THESIS FIELD

Model Optimization and robustness analysis with nonlinear subsystem Of the ottomotor (car motor)

WORK EXPERIENCE

12/96 – 03/99	Dräger TGM GmbH
	Design, Simulation, and Testing of Medical Instruments.
05/99 – 06 2001	Student Assistant at the Institute of Technical Environment Protection.
01/2004 – 8/2004	Volswagen Car Company
	Master and Vocational Training.

LANGUAGES

Arabic	Mother language
English	Good in both reading and writing
	Fair in speaking
German.	Very good in reading, writing, and speaking

COMPUTER SKILLS

Operating Systems

Windows 9x/2000/XP/Server, Sun Solaris, Unix, Linux

Applications Software:

Ms Office (Word, Excel, Powerpoint), Star Office.

Languages :

Visual Basic, Visual C/C++, Visual Fortran, Borland Jbuilder,
Borlan C++, Java,SQL-Server, Oracle 8i and 9i

Simulation Programs

ANSYS, NASTRAN, SPEEDUP, CHEMCAD,
MATHLAB/SIMULINK, ASPEN.

Majdi Zalloum