



## Curriculum vitae



### Personal Information

FIRST NAME / SURNAME	Saleh SALOUS
ADDRESS	Nablus
TEL	+970599389520
EMAIL	salous848@hotmail.com
NATIONALITY	Palestinian
DATE OF BIRTH	31.08.1982
GENDER	male
DESIRED POSITION	Assistant Professor

### Education and Training

DATES	2011-2015
SCIENTIFIC DEGREE	PhD in Computer Science
SPECIALITY	Virtual Reality
THESIS TITLE	"Improvement Gestural Interaction by Fusing Multiple Sensor Skeletons in Virtual Reality Environment"
INSTITUTION	University of Vincennes Saint-Denis (Paris 8) Paris, France
SUPERVISOR	Prof. Khaldoun ZREIK
DATES	2005-2008
SCIENTIFIC DEGREE	MSc. in Computer Science
INSTITUTION	University of Jordan Amman, Jordan
SUPERVISOR	Prof. Azzam Sleit
DATES	2000-2004
SCIENTIFIC DEGREE	BSc. in Computer Science
INSTITUTION	An-Najah National University Nablus, Palestine



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### Work Experience

**DATES** 2016-current  
**POSITION** Assistant Professor (full-time)  
**RESPONSIBILITIES** - C/C++ Programming  
- Data Structure  
-Operations Research  
-Multimedia  
-Discrete Mathematics  
- Introduction to Computer Systems  
- Supervision and Guidance of Graduation Projects  
**EMPLOYER** PTUK University, Palestine

**DATES** April 2015 - June 2015  
**POSITION** Researcher & Developer  
**PROJECT TITLE** "Permis Peiton"  
<http://www.univ-paris8.fr/Permis-pieton-Une-experience-en>  
**RESPONSIBILITIES** - Project development in C/C++  
- Improvement of scenario interaction  
**EMPLOYER** CITU - Paragraph Research Lab  
University of Paris 8, France

**DATES** 2010-2011  
**POSITION** Instructor (full-time)  
**RESPONSIBILITIES** - C/C++ Programming  
- Data Structure  
-Discrete Mathematics  
- Introduction to Computer Systems  
- Supervision and Guidance of Graduation Projects  
**EMPLOYER** University of Birzeit, Palestine

**DATES** January 2010- August 2010  
**POSITION** Instructor (full-time)  
**RESPONSIBILITIES** - C/C++ Programming  
- Discrete Mathematics  
**EMPLOYER** Arab American University, Palestine

**DATES** 2008-2010

**POSITION** Instructor (part-time)

**RESPONSIBILITIES**

- Graphics
- C/C++ Programming
- Introduction to Computer Systems
- Java Programming
- Management Information Systems

**EMPLOYER** An-Najah National University  
Al-Quds Open University

## Publications

- DATES** September 2015  
**TITLE** “Gestural Recognition by a Four-Kinect Module in a CAVE (Le SAS)”  
**AUTHORS** **Salous, S.**, Newton, J., Leroy, L., & Chendeb, S.  
**CONFERENCE** 12<sup>th</sup> Romanian Human-Computer Interaction Conference  
Bucharest, Romania
- DATES** April 2015  
**TITLE** “Dynamic Sensor Selection based on Joint Data Quality in the Context of a Multi-Kinect Module inside the CAVE (Le SAS)”  
**AUTHORS** **Salous, S.**, Newton, J., Leroy, L., & Chendeb, S.  
**CONFERENCE** International Conference on Virtual Reality  
Los Angeles , USA
- DATES** September 2014  
**TITLE** “Study of Geometric Dispatching of Four-Kinect Tracking Module inside a Cave”  
**AUTHORS** **Salous, S.**, Ridene, T., Newton, J., & Chendeb, S.  
**CONFERENCE** International conference on Disability virtual reality and associated technologies.  
Gothenburg, Sweden

## Languages

- ARABIC** Native  
**ENGLISH** Very Good  
**FRENCH** Good