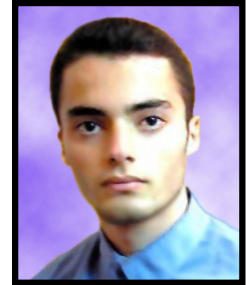


Personal Information

Marital status: Single.
Nationality: Jordanian/Palestinian.
Birth date: 12/12/1981.



Summary of Qualifications

MSc. Communications and Computer Engineering.

Education

2006 – Present - The University of Nottingham – UK

PhD. Computer Engineering

2006 - The University of Nottingham-UK

M.Sc. Communications & Computer Engineering, **Honor Degree - Avg. (82.0%).**

2004 - Annajah National University, Nablus, Palestine.

Bachelor Computer Engineering, **Honor Degree - Avg. (86.0%).**

1999 - Bydia Secondary School, Palestine.

General Secondary Education Certificate Examination (Tawjihi) - **Avg. (92.4 %).**

Grants/Awards

- I've been awarded a scholarship to complete my study in the University of Nottingham – UK by a scholarship foundation in Amman – Jordan.
- Through my study for the B.Sc. degree I was given 33% tuition fees discount because of my academic superiority.

Projects and Thesis

- **Msc. Thesis:**
Mobile Computing for Health Monitoring: developed a software that runs on mobile phones for health monitoring purposes.
- **Bsc. Software Project:**
Visual C++ application using SQL database to manage schools operations (finance, automatic scripts generation, timetabling, etc ...)
- **Bsc. Hardware Project:**
Painter Car which draws any image given to it by a computer or types any text given to it by a built-in keypad.

Professional Training and Certifications

- MIDP, CLDC, NetBeans and Visual C++ for Mobile applications.
- ASP.NET, SQL, JSP, Web Services, SQL Programming languages.
- Win2000 Professional and Advanced Server (CCS – Jordan).
- Cisco Certified Network Associate (CCS – Jordan).
- Fiber Network Installation (CCS – Jordan).
- UNIX Utilities and Commands (CCS – Jordan).
- Win2003 Enterprise Server (BIS – Palestine).
- Active Directory and Microsoft Exchange Server.
- DNS, WINS, DHCP Installation and Configuration.
- MCSE , Exchange and ISA Array Proxy Server. (I am taking the exams)
- Security and Firewalls (Juniper – Turkey).
- Virtual Private Network Installation and Configuration (Juniper - Turkey).
- Intrusion Detection and Prevention System (IDP) (Juniper - Turkey).
- C++ and visual C++ (MFC), Visual Basic, ASP and Database Programming.

- Java , Delphi , Assembly Languages Programming
- Linux+ (CompTIA), IBM Blade Center (IBM – UK).
- Prepare My Self to get RHCE (Red Hat Certified Engineer).

Work Experience

2006 – Present - Best Fabrics International – UK

Web Designer and Network Administrator

2005 – 2006 - Pet-screen Company, Nottingham – UK – PART TIME JOB

Web Designer and Network Administrator

2004 – 2005 - Palestine Cellular Communications, LTD – Ramallah, Palestine.

System Engineer

I Installed and configured the following:

- IBM Blade Center. with their Nortel switches and fiber HBA's
- ISA Array, GFI Fax server, EDMS, IDP/IDS and HIDS systems.
- Clustering many of servers.

Responsibilities:

- IBM Blade Center administrator, EMC SAN second administrator.
- Domain administrator including AD, Exchange, DNS and DHCP.
- IDP/IDS administrator, ISA Array administrator.
- Fax system administrator. (GFI Fax Server).
- FTP administrator, responsible of all red hat Linux servers.
- Enterprise documents management administrator.
- Firewalls and VPN backup administrator.
- LAN monitoring administrator, HDS system backup administrator.

2003 – 2004 (3 months) Fast Link Training, Amman – Jordan (Internship).

Responsibilities:

- Help desk and support (1.5 month).
- Delphi and database programming (1.5 month).

2000 – 2004 BIS Company, Ramallah, Palestine.

Responsibilities:

- Support Engineer - Nablus area (hardware maintenance), Servers/ PCs.
- Network and fiber installation.
- System installation and configurations (AD, Exchange, ISA, DHCP, DNS)
- Cisco switches and router configurations.

Voluntary work

- I supervised children in designing a ROBOT. The project was managed by Al-Muntada club for children in Ramallah – Palestine.
- During my study in Annajah National University, I used to give the students free revision classes for different courses as a voluntary work.
- I taught a free course for Children in basic computer skills as a voluntary work in the Al-Mustaqbal School in Bydia, Nablus, Palestine.

Skills and Languages

- Arabic (mother language), English (fluent).
- The ability to work under the pressures and within team work.
- The ability to travel.

Objectives

- Developing myself by learning new things and working in big systems.

References

- Eng. Muhannad Kalbouneh– Dubai Internet City - muhannad20@hotmail.com
- Eng. Salim Daghamin – Jawwal – N&CS Department Manager salim@jawwal.ps
- Eng. Muhammad Bargotti – Microsoft Dubai - mohammab@microsoft.com
- Raed Bdair , Al-Muntada Club for children rbudeir@muntada.org