

Eng. Muhannad R Al-Jabi

Computer Engineering Department, An-Najah National University, Nablus, Palestine
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CURRENT POSITION

Instructor at computer Engineering Department, An- Najah National University, September 2005 – Present

EDUCATION

• **Msc. Computer Engineering, Jordan University of Science and Technology, august 2005.**

Develop close form solution that can be used to design and implement Fault tolerant mobile computing systems.

• **BSc. Electrical Engineering, Birzeit University, Palestine, 1996 – 2001**

WORK EXPERIENCE

instructor, Computer Engineering Department, An-Najah National University, Nablus, West Bank, Palestine. September 2005 - Present.

- Academic guidance for different levels of students.
- Active membership in the department committees.
- Active membership in the faculty committees.
- Several modules teaching.

instructor, HishamHijawi collage of technology, An-Najah National University, Nablus, West Bank, Palestine. October 2001 – February 2003.

- Several modules teaching.
- Computer System administrator.

Technical services engineer, JAWWAL, Nablus, Palestine. July 2001- November 2001.

Certifications or professional registrations

- Sun Solaris Network Administrator.
- Sun Solaris certified system administrator.
- Sun Certified Java Programmer.
- Cisco Certified Professional (CCNP)
- Cisco Certified Network Associate (CCNA 2.0).
- Prometric Testing Center Administrator.

ADDITIONAL CAREER EXPERIENCE - PART TIME

- Research team leader, PITSTRACK company, Nablus, Palestine May 2011-present.
- Network support, Integrated Solutions Company, Ramallah, Palestine September 2005-May 2011.
- Network support, Integrated Solutions Company, Ramallah, Palestine July 2002- February 2003.
- Network support, MicroNetcompany, Ramallah, Palestine September 1999-June 2000.
- Desktop support, Birzeit University computer center, Birzeit, Palestine September 1998-June 2001.

COMPUTER SKILLS

Computer operating Systems:-windows ,linux.

Computer programs:- MS Office ,AutoCAD, Matlab.

Computer programming languages:- C++,Java,C#,PHP,JSP,ASP,Fortran,Pascal.

COURSES TAUGHT:

- Computer programming.
- Advanced computer programming and data structures.
- Numerical Methods for Engineers.
- Introduction to computer.

REFERENCES

Available upon request