Jordan Highlight
DIRECT SERVICE CENTER

CV Objective.

- Job opportunity.

Personal Information.

- Name: **Aos Mustafa Qasaymeh.**
- Sex: Male.
- Birth of date: 5/Aug/1987.
- Nationality: Jordanian.
- Marital status: Single.
- Religion: Islam.

Contact Information.

- Cell phone number: 0777-234-687.
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Education.

- Secondary Education, BAITYAFA Secondary school, Irbid Jordan, 2005.
- Biomedical informatics engineering-Yarmouk university-Hijjawi faculty for engineering and technology-Biomedical Engineering department. 2012.
- I will graduate at 20/3/2012; currently I am in a training period.

Experience.

- Three months training course at king Hussein cancer center –Amman/Jordan "certificated".
- Two month training course at Heidelberg University – Heidelberg/Germany "certificated".
- Three months training course at Siemens company-Amman/Jordan "certificated".
- Three months culture exchange program-Maine/USA.

Technical Skills/Proficiencies.

- Programming Languages: classic ASP, JavaScript.
- Softwares : Matlab, proteus, PIC-C, SQL, Digital Jacket, Microsoft Project 2003, 7Edit Professional, Microsoft Access, Microsoft Word, Microsoft power point, Microsoft Visual Studio 2005.
- Fluent in English Language (reading: excellent, writing and speaking: very good).
- Communication skills, flexibility to work in a team, Time management, strong computer skills.
- Very organized, Priority setter, result oriented, initiative taker, self motivated, strong coordinating skills, high personal standards.
- Jordanian driving license: Automatic and Manual.
- I have a car.

Biomedical Engineering plan & Courses.

- 167 credit hours.
- Six months training course.
- Some Medical Courses: Human Biology, Pathophysiology 1, Pathophysiology 2.
- Some Biomedical Courses: Engineering Mechanics 1, Engineering Mechanics 2, BioFluid, Concept of medical Imaging, E-Health, Network in Health care systems, Medical Image processing, Programmable
- circuits & Microcontrollers, Medical Transducer, Medical Instrumentation.

- Some Electrical Engineering Courses: Electrical Circuits 1, Electronics 1, Medical Electronics.

- Some Computer Engineering Courses: Object Oriented Programming, Software Engineering, Algorithms & data structures, Software Project Management, Information systems & database.

- Some Labs: Pathophisology lab, software tools for biomedical system lab, Clinical Data Encoding lab, Database lab, Data Structure lab, Microcontroller lab, Medical Instrumentation lab, specialized Instrumentation lab, Electronics lab.

- Some management courses: software engineering, Project management.

- Graduation project:

  - My Graduation project title "Smart Medical Dictionary", it has three languages Arabic, English and French.
  - Software used: Classic asp, Ajax.
  - Some Features: the dictionary can detect the input language (either Arabic or English or French), one page so there is no redirecting, Real Time application, friendly user interface, Arabic keyboard.

Contacts and References.

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