Badryia Ahmad Mattar

Al-Goubrah/Muscat/Oman.
LinkedIn: Badryia Ahmad
Mobile: (+968)96723744
Email: badryia.ahmad@gmail.com
badryia.ahmad@hotmail.com

Obiective

As a new I have graduated in 2014 at position of Engineering computer hardware and networking. Work with Computer or Network will be suitable for me and will lead to work as computer engineer in wire and wireless networking or even in any work related to computer. I love to work with customers and make relations with the others.

Personal details:
Nationality: Lebanese.
Data of birth: 23 May 1990
Language: Arabic& English

Education

- **2013-2014**
  - **Bachelors in computer hardware and networking**
  - **Institution: Middle East College**
  - **Major GPA 3.42/4.0**
  - **EC-Council Certified Security Specialist**
  - **Cisco Certified**
- **2010-2012**
  - **Diploma in computer hardware and networking.**
  - **Institution: Middle East College**
  - **Major GPA 3.69/4.0**
- **2007**
  - **Higher Secondary School.**
  - **Institution in Dawhet AL-Adab**
- **2007-2008**
  - **English course (Band 5)**
  - **Institution: British Council.**

Modules

- Architecture of Computer * Administration of Network * Administration of Internet * Advanced Computer Hardware A++ * Communication for business + bussiness Environment *Database Administration *Network Desgin *Network Secuirty *Principle of Routing (…)

Relative cource work

In this four years many projects has been written by me and the degree was wonderful. These are examples for my projects:

- Bachelors Project in 2013.
  (Provide Collaborative Private Cloud Computing Services in Arabian Project and Transport Company (AP&TCo.))
- Project proposal in Systems Project Management in 2013.
- Project forbusiness Environment in 2012 about "How the conditions changes in external environment effect the business organization".
- Project in Management & Organizational Behavior in 2012.
- Diploma project in 2011. . (Design and implement wireless network)
- Project in computer Architecture on 2011.

Summary of skills

✓ **Computer skills:**

- Operating system: windows 2000/2003/2008/XP/Vista/ windows 7&8.
- Software Application: all Microsoft office programs, Photoshop, movie maker.
- Web-based application: CWNP, wire shark, CMS, source froge.org.
- Programming language: little background in HTML and C++.
- Other: Develop wire networking to Wireless networking, ability to installing programs, created HTML, prowess in making videos by Windows Movie Maker, very fast typing in Englishand Arabic.

✓ **Personal qualities:**

Speaking two different languages Arabic and English fluently (Speaking, reading, writing). I am a positive person, able to persuasion a people, thinking, and salesmanship and clever in understanding the new ideas rapidly. Skilled in fulfill researches and analysis. Earned experiences are in team management, team projects and presentations. I like to learn more about everything because by learning I can give more. Also, whatever I will do I'll do it in a perfect way always.

Hobbies

- Visit many places to see the design of networks in the buildings.
- Reading news relate to networking and new technology.
- Doing projects in many subjects.
- Working in groups to get experience.
- All the type of sports "especially walking, Aerobic and yoga"

Experiencs

Working in BUSINESS GATEWAYS INTERNATIONAL   13 May 2014 to …….
I have wrok as registration for other comapnis in JSRS project to validate all the business papers (Commercial registration, Chamber certificate, Financial reports etc.).
I have communicate with many companies aroud the world such as (Dubai, Korea, India etc.) I was working as Support executive, then as Validation executive and now I have got Promoted to Senior Quality Assurance.

Peer-tutoring in Hardware and network lab   March 2012 to January 2013
Help the student in the lab to make a network in the virtual machine including the design and implementation which relate to weir and wireless networking and data communication .

Peer-tutoring in Student Success Centre   October 2011 to December 2011
Teach students modules in English and Arabic. Create a new way to give the ideas to the students and make them like to study. These help students to understand correctly.

Deputy Chief in Hardware Club   April - 2010
Mange many important works for the club for example the time management for the meeting, works arrangement, works distribution and sometimes work as a chief.

References:

- ✓ *Name : Ikram Al-Blushi*
  Department : --
  Designation : General Manager
  Email ID : Ikram@businessgateways.com
  Tel : 0096 99006700

- ✓ *Name : Haitham Al- ZAdjali*
  Department : *Validation*
  Designation : *Senieoir Validation*
  Email ID: Haitham@businessgateways.com
  Tel : 00968 96713251

كـــلية الشـــرق الأوسـط
Middle East College

Registration Department	قسم التسجيل

Ref. : 60 / 2014
Date :05 / 03 / 2014

رقم المرجع : 60 / 2014
التاريخ   : 05 / 03 / 2014م

Graduation Notification

إفـادة تخـرج

This is to confirm that student/
BADRIYA AHMED MATTAR
No. (09F5168) has successfully fulfilled all the
graduation requirements for the award of
Bachelor of Engineering(Hons) with
specialization in Computer Hardware and
Networking in 2014.

تشهد كلية الشرق الأوسط بأن
الطالبة / بدريه أحمد مطر
المسجلة برقم : (09F5168) قد أنهت بنجاح جميع
متطلبات التخرج لمؤهل بكالوريوس الهندسة(مع مرتبة
الشرف)في تخصص مكونات الحاسب الآلي والشبكات
وذلك في العام 2014م.

CGPA   : 3.42
Classification: Second Class, Upper Division

المعدل التراكمي :3.42
التقدير   : المرتبة الثانية ، المستوى الأول

This notification is given as per her request
until the award is issued.

وقد أعطيت لها هذه الإفادة بناء على طلبها لحين صدور
الشهادة النهائية.

التسجيل
Registration

رئيس القسم
Department Head

عميد الكلية
Dean

College Seal
Registry
Middle East College

5168

دبلوم التعليم العام الصادر عن المادة عليه بالعام الدراسي

دبلوم التعليم العام

استنادا الى قرار

وزارة التربية والتعليم

رقم 2007/160 م بشأن اعتماد برنامج

التعليم للصفين الحادي عشر والثاني عشر

تـمـنـح

بدرية احمد حسين أحمد مطر

2009/2008 م

يعتمد

يحيى بن سعود السليمي

وزير التربية والتعليم

website: www.moe.gov.om

CCNA Exploration: Accessing the WAN

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student was able to proficiently:

- Describe the impact of Voice Over IP and Video Over IP applications on a network
- Describe the components required for network and Internet communications
- Implement basic switch security measures such as port security, trunk access, and management VLANs
- Configure, verify, and troubleshoot DHCP and DNS operations on a router
- Describe the functions of common security appliances and applications

- Describe, configure, apply, monitor, and troubleshoot Access Control Lists based on network requirements
- Explain, configure, verify, and troubleshoot Network Address Translation (NAT) for given network requirements
- Configure and verify basic WAN serial connections including serial, Point-to-Point and Frame Relay
- Describe the importance, benefits, role, impact, and components of VPN technology
- Describe recommended security practices to secure network devices

BADRIYA AHMAD MATTAR
Student

Middle East College
Academy Name

Oman
Location

R Meganathan
Instructor

Feb 5, 2014
Date

Instructor Signature

كلية الشرق الأوسط | Middle East College

Certificate of Appreciation

This certificate is awarded to

BADRIYA AHMED MATTAR

for his/her active participation as Peer Tutor in the Computer Hardware and Networking specialization for the period March 2012 to January 2013.

He / She demonstrated commitment and dedication in carrying out his / her responsibility to the best of his / her abilities.

H O D - Computing

Dean

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cisco

Cisco | Networking Academy®
Mind Wide Open™

Certificate of Course Completion

CCNA Exploration: LAN Switching and Wireless

During the Cisco® Networking Academy course, administered by the undersigned instructor, the student was able to proficiently:

- Explain basic switching concepts and the operation and configuration of Cisco switches

- Describe enhanced switching technologies such as VLANs, VLAN Trunking Protocol (VTP), Rapid Spanning Tree Protocol (RSTP), Per VLAN Spanning Tree Protocol (PVST), and 802.1q

- Configure, verify, and troubleshoot VLANs, trunking on Cisco switches, inter-VLAN routing, VTP, and RSTP

- Identify, describe, and resolve common switched network media issues, configuration issues, autonegotiation, and switch hardware failures

- Identify and describe the purpose of the components in a small wireless network, such as Service Set Identification (SSID), Basic Service Set (BSS), and Extended Service Set (ESS)

BADRIYA AHMED MATTER
Student

Middle East College of Information Technology
Academy Name

Muscat
Location

Meganathan, R
Instructor

January 25, 2013
Date

_____
Instructor Signature

CISCO

Certificate of Course Completion

Cisco | Networking Academy®
Mind Wide Open

CCNA Exploration: Routing Protocols and Concepts

During the Cisco® Networking Academy course, administered by the undersigned instructor, the student was able to proficiently:

- Describe the purpose, nature and operations of a router and routing tables
- Describe, configure and verify router interfaces
- Explain the purpose and procedure for configuring static routes
- Identify the characteristics of distance vector routing protocols
- Describe the network discovery process of distance vector routing protocols using Routing Information Protocol (RIP)
- Describe the functions, characteristics, and operations of the RIP protocols
- Compare and contrast classful and classless IP addressing

- Describe classful and classless routing behaviors in routed networks
- Design and implement a classless IP addressing scheme for a given network
- Demonstrate comprehensive RIP configuration skills
- Describe the main features and operations of the Enhanced Interior Gateway Routing Protocol (EIGRP)
- Describe the basic features and concepts of link-state routing protocols
- Describe the purpose, nature and operations of the Open Shortest Path First (OSPF) protocol

BADRIYA AHMED MATTER
Student

Middle East College of Information Technology
Academy Name

Muscat
Location

Meganathan, R
Instructor

November 6, 2012
Date

_____
Instructor Signature

EC-Council

THIS IS TO ACKNOWLEDGE THAT

Badryia Ahmed Mattar

HAS BEEN AWARDED

EC-Council Certified Security Specialist

AND HAS SUCCESSFULLY COMPLETED ALL REQUIREMENTS AND CRITERIA FOR SAID CERTIFICATE THROUGH EXAMINATION ADMINISTERED BY EC-COUNCIL

THIS CERTIFICATE EARNED ON

July 10, 2012 bearing the membership ID ECC965562 for EC-Council Certified Security Specialist Version 3

SANJAY BAVISI, PRESIDENT

E|C|S|S
EC-Council Certified Security Specialist ™

http://www.eccouncil.org

EC-Council

MECT
The Technovillage Corridor
Middle East College
OF INFORMATION TECHNOLOGY

Certificate of Appreciation

This certificate is awarded to

Badriya Ahmed Matter

in recognition of her contribution as a peer-tutor

for the Electronics Engineering module

for the semester Spring 2011 .

_____
Dean

_____
Date of Issue

_____
Student Success Centre

Middle East College
OF INFORMATION TECHNOLOGY

mec
The Interknowledge Corridor

ELECTRONICS CLUB
MECIT

Certificate Of Appreciation

this is to certify that

Badriya Ahmed

Has shown active participation and presented excellent work in the electronics exhibition
held from 17th April 2010 to 20th April 2010
organized jointly by Department of Electronics and Telecommunication and
The Electronics Club
at Middle East College of Information Technology.

She/He demonstrated enthusiasm and dedication to make this event a success.

Head Of Department

Dean