AMANI SROUR

Masters in Telecommunications and Networks engineering

Resident in Qatar

Doha, Qatar

Married

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WORK EXPERIENCE

Computing Teacher   Aug 2019 – Present

Sabis International School – Doha, Qatar
- Teaching primary students - General concepts about computers and some useful softwares (images editing, Microsoft office, scratch essentials)
- Teaching Secondary students - Programming concepts (Python), Networking Concepts (Networks basics, routing and switching)

Functional Testing - Internship   April 2018 - Sep 2018

Everteam-mea – Beirut, Lebanon
- Fixing bugs, functional testing for projects
- Communication with abroad teams for projects follow up

Internship at NOC department   October 2017

TeleCel Global - Beirut, Lebanon
- Voice NOC follow-up, monitoring, routing, testing tasks
- Working on Mikrotik Routers-Winbox Interface: IP assignment, setup of WAN, LAN, DHCP, NAT and DNS

Internship at Networks department   Aug 2017 - Sep 2017

T-Grid - Beirut, Lebanon
- Execution of labs about fiber optics technology including all phases of manipulation and doing report for each lab.
- Fiber Optics implementation and testing in fields

Internship at Networks department   June 2016 – Aug 2016

Terranet SAL - Beirut, Lebanon
- Execution of labs on Cisco routers using packet tracer and GNS software
- IP subnetting, and OSI model concepts
- VLSM, Vlans and trunking concepts and configurations, Routing and switching. OSPF concepts and configurations and BGP: concepts, configurations, EBGP, IBGP, attributes, neighborships, Route Reflectors, route map, prefix lists

SUMMARY

An excellent academic background, ability to understand and test software, and a strong understanding of core internet technologies and networks environment. I seek a challenging position to further my knowledge in the IT domain and utilize my skills.

EDUCATION

Université Antonine – UA, Beirut, Lebanon
- Design and development of micro-programmable embedded systems and microwave circuits
- Analyze and administer the operation of a telecommunications network
- Methods of coding, processing and transporting information in new generation systems

SENIOR PROJECT

Implementation of a modified Wireless Sensor Network protocol (SMAC) using Omnet++ software/ Castalia framework

SKILLS

Languages
- Arabic: Native proficiency
- English: Professional proficiency
- French: Full Professional proficiency

Networks skills
- CCNA Routing and Switching

Computer skills
- SQL, HTML5, CSS: Advanced Knowledge, Good Command
- Python: Intermediate
- Visual Studio - C++: Good command
- Linux (Ubuntu)
- NetBeans - Java OO: Advanced Knowledge, Good Command