

PERSONAL DETAILS

Name: Duaa Abdelmuniem Mohamed Osman.
Residential Address: Sharqalnil – Alhajyousif – block no 9 – house no 99.
Gender: Female.
Marital Status: Single.
Nationality: Sudanese.
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CAREER OBJECTIVE

To obtain a position of responsibilities that utilizes my skills and experience and keen to work in an environment where I can enrich my knowledge.

ADDITIONAL INFORMATION

I am flexible and adjustable to different atmospheres. Can work under pressure and welcome teamwork. Fast learner, good listener, the capability of multitasking, good time management and self-motivated. Achieving targets and objectives are essential to me.

EDUCATION

- Sudan University of Science and Technology Major: B.S. Electronics Engineering, [Computer Engineering] (September 2011) Second class – Division One [GPA 2.88].
- MSC student at Sudan University of Science and Technology: computer engineering and networks from December 2015 until now.

CURRENT POSITION

- ❖ Network Engineer at National Information Center **NIC**, Ministry of Telecommunication and science [April 2017 - till now].

WORK EXPERIENCE

- Technical support at Ministry of Urban Planning- IT Department [February 2012- February 2013] "National Service".
- Research Assistant at National Center for Research NCR, Institute of Space Research and Aerospace **ISRA** [June 2015- March 2017].

COURSES

- CCNA 200-120 Routing & Switching (Sudatel Telecommunication Academy) [September 2011 - October 2011].
- IPv6 Network Engineering – level 1 (National Telecommunication Corporation (NTC)) [October 2011].
- Web Page Design (Sudatel Telecommunication Academy) [January 2013].

- English Language Course (City & Guilds Center) [November 2014 – February 2015].
- Computer Maintenance (Sudatel Telecommunication Academy) [March 2015].
- Vmware (Sudatel Telecommunication Academy) [July 2017].
- Training of Trainee **TOT** (Management Development Center) [September 2017].
- CCNA 200-125 Routing & Switching (Sudatel Telecommunication Academy) [February 2018].
- MCSA 2012 (Sudatel Telecommunication Academy) [September 2018 – October 2018].
- CCNP Routing & Switching (Sudatel Telecommunication Academy) [February 2019 – March 2019].

CERTIFICATES

- IPv6 Network Engineering – level 1 (National Advanced IPv6 Centre – Universiti Sains Malaysia) [October 2011].
- CCNA 200-125 Routing & Switching Cisco ID No. CSC013326222 [June 2018].
- Introduction to Network Operations: UNIX/Linux and DNS (Sudan NOG and Internet Society) [September 2018].

TRAINING

- Sudanese Thermal Power Generating - IT Department [26th January 2014-6th February 2014].
- Sudanese Electricity Transmission - IT Department [16th February 2014-28th February 2014].

SKILLS

- Operating systems: Windows Server 2012, Linux.
- Programming Languages: C, C++, and Java.
- Database: oracle 10g.
- Microcomputer controlled systems: AVR, and Arduino.
- PCB Layout Design.
- Ms. Win + Ms. Office + Ms.Visio skills.
- Language Skills:
 - ◆ Arabic – Native Tongue
 - ◆ English – V Good

PROJECTS

- Study of VPN under IPv6 [Graduation Project].
- Electronics System engineer in OBC team of HAB project at Institute of Space Research and Aerospace ISRA 2015.

- Electronics System engineer in OBC team of CubeSat project at Institute of Space Research and Aerospace ISRA 2015-2016.

CONFERENCES & PUBLICATION

- Scientific Paper "Selection of Microcontroller for Onboard Computer (OBC) in ISRASAT-1 Satellite" at 10th Scientific Conference of National Center for Research [December 2015].
- Scintfic Paper "Hardware and Software Design of Onboard Computer of ISRASAT1 CubeSat" Published in IEEE Xplore [March 2017].
- Fifth International Conference on Aerospace Science & Engineering held at Institute of Space Technology **IST**, Islamabad Pakistan [November 14-16, 2017].