Amr Khaled El Boridy

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📍 25, Armant ST, Cleopatra, Alexandria
Willing to relocate.

Nationality   Egyptian
Military status   Completed

Objective

o Seeking for a unique opportunity at a technically advanced service integration company "Bayounitech", where I can practice and improve on what I have learned.

Education

BS.c: 2014   Faculty of Engineering
Alexandria University, Egypt
Major: Electrical Engineering.
Area of specialization: Electronics and Communication
Grade: Very Good 79.85%
Graduation Project:
NFC Applications supervised by Vodafone with Excellent Grade.

Experience& Training

o **Back End User Engineer**   **at PepsiCo**
October 2016 - Present
o **MENA AirWatch Admin Engineer**   **at PepsiCo**
August 2016 – October 2016
o **Quality Control Engineer**   **at SmartTech Sys**
June 2016 - July 2016
o **Former soldier**   **at Egyptian navy**
January 2015 - March 2016
o **Trained as a RNO engineer at Nokia Solutions and Networks**
August 2014 - December 2014 (
o **Trained at Alkancit.**   July 2014 - July 2014
o **Trained at Telecom Egypt.**   August 2013- August 2013

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Certifications & Courses

- CCNA certified with 961 score
- Release the fear of public speaking   Udemy
- Introduction to Cloud computing & Virtualization .
- Cloud +
- Effective Leadership Hewlett-Packard
- SQL Server 2012 administration
- AutoCAD   basics
- Implementing Microsoft Azure Infrastructure Solutions

Main projects

- Installing SQL-server on a fresh Windows server - Microsoft azure- using Powershell DSC

- AirWatch Enrollment
    AirWatch's Mobile Security solution ensures the mobility deployment is secure from end-to-end to protect sensitive corporate information
- NFC Applications at Vodafone
    Created a PHP code to make the suitable web page needed in NFC project then use CSS and JS to make it more professional and dynamic.

- LTE design implementation using matlab
    Created a suitable code for several Modulation techniques using MatLab. These modulation techniques include QPSK, 16QAM, and 64QAM.
- Designed the layout of ALU using L-edit tools, and simulates the designs on T-spice.
- Engineering School'16
    Engineering school is a project that targets school students to broaden their horizons, help them know about different fields and choose what meets their passion.

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Skills & Expertise
Language

Arabic	Native speaker
English	Upper-intermediate spoken and written
French	Basic

Computer

Platforms	Windows 7 & Linux
Applications	Microsoft office
Languages	Verilog, PHP, MATLAB

Extracurricular activities
o Worked as Volunteer at E-WEB
o Coach at Intel-BASEF'17
o Engineering school'16 Project Manager
o Worked as Volunteer at IEEE Alex SB
o Co-founder in High-Level Student
o Class Representative

Reference
Available upon request