3F, Kwong Sang Hong Bldg,
298 Hennessy Road,
Wan Chai, Hong Kong
+852 9129 6809
yaser3808@gmail.com

Profile

Currently working in SCMP (South China Morning Post) as a Software Engineer(Full Stack). I have a Bachelor in Electronic Engineering, Majoring in Information Engineering from the City University of Hong Kong (July in 2017). Strong passion for technology, a keen interest in Web Development, Blockchain, Security Technology, and Artificial Intelligence.

Experience

- South China Morning Post (SCMP) - Software Engineer(Full Stack) *(from July 2018 - currently)*
- Poly-Asia(China) Co. Ltd. – Associate Systems Consultant *(from July 2017 - July 2018)*
- Creative Coding HK Ltd. – Programming Teacher/Instructor. *(May 2017 - July 2017)*
- Sunny Day Education Centre as an Arabic Teacher & Tutor. *(Feb 2014 - Feb 2017)*
- Summer Training I & II in City University of Hong Kong *(May 2014 – Aug 2014 | May 2015 – Aug 2015)*

Skills

- Web Development: Bootstrap, HTML5/CSS3, Javascript, JQuery, NodeJS, LoopbackJS, WebSockets, D3js, Python, JSON.
- Microsoft ERP Systems (Navision, GP)
- Excellent Proficiency in Microsoft Office Suite, Notepad++, TeamViewer, HyperV, VMware.
- Programming Languages: (C++, C#, Java, C/SIDE, Assembly, Object-Oriented Programming, MATLAB, SQL)
- Operating System(s): Windows, Linux (Fedora, Ubuntu)
- Network Infrastructure: TCP/IP, FTP, TELNET, Routing, DNS, Network Configuration, Puttytel, SSH.
- Basics of Raspberry-Pi, Intermediate proficiency with Microcontrollers.
- Excellent Presentation Skills, Professional Writing/Formatting of Documents.
- Strong Communication Skills, Ability collaborate with a team to achieve desired goals
- Effectively Meticulous & Organized, Research skills, Motivated, Responsible, Quick with learning new technologies

Education

City University of Hong Kong - Bachelor in Information Engineering - *(Sept 2012 - July 2017)*

Languages

Arabic (Native proficiency), English (Native proficiency)

Achievements

- Scholarship from Concordia international School for my brilliant performance in the SAT I & II exams.
- Microchip Certificate of Qualification provided by Microchip Technology Inc.
- Cisco CCNA Network Associate Certification training provided by City University of HK
- Fundamental Linux Training, IOS App Design/Development training by City University of HK

Activities

- Hong Kong Institute of Engineers
- City University of Hong Kong - Apps Lab (Tutoring Students on Programming, Coding Projects)