

Rayan Haidar

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PROFESSIONAL SUMMARY

Recent graduate equipped with a Masters of Science in Computer Communication Engineering with emphasis in Mechatronics Engineering. Over two years of experience as a Technical Support. Good understanding of basic software engineering concepts, fast learner and able to adapt under pressure

WORK HISTORY

Softrasys S.A.L

Technical Support Engineer | 10/2017 – Present

- Customer Support
- Testing/validating new implementations on our website
- Testing new installations and interventions
- Stock management
- Creating new designs (schematics)
- Preparing devices
- Scheduling interventions, installations and testing
- Lebanon Rally organizer

Raymond Feghali Co.

Training, PLC Engineer | 08/2017 – 09/2017

- Basic PLC programming, implementation and schematics

CERTIFICATIONS

- English Certification (IELTS) | 13 Oct 2017
- Second place in 7th IEEE (LCS) | July 2018 IEEE Notre Dame University, Shouf
- 3rd in Engineering Senior EXPO '17 | June 2017 American University of Science and Technology
- 1st in Microprocessors Lab EXPO | Jan 2017 American University of Science and Technology
- President's Award: Highest GPA Mechatronics May 2016 | American University of Science and Technology

SKILLS

- Technologies:
C++, Arduino, MATLAB, LABVIEW, CAD, Python
- Languages:
English (Expert)
Arabic (Native)

EDUCATION

- American University of Science and Technology
Beirut
02/2020
Master of Science: (3.52/4)
Mechatronics Engineering
- American University of Science and Technology
Beirut
09/2017
Bachelor of Science: (3.5/4)
Computer Communication Engineering
- American University of Science and Technology
Beirut
06/2014
Freshman Degree: (3.9/4)
Freshman of Arts and Sciences

PUBLICATIONS

- 'Medical Handwritten Prescription Recognition Using CRNN'
30 Aug 2018
IEEE CITS 2019, Beijing, China
- 'Eye-Blinks Communication Vehicle: A Prototype'
20 Oct 2017
ICABME 2017