Abbas Nassereddine

Nationality: French/Lebanese

Address: Orient Radio Street, Hadat, Mount Lebanon, Lebanon Phone Number: +96181781105

E-mail Address: abbassnasserdin@gmail.com

LinkedIn Account URL: https://www.linkedin.com/in/abbas-nassereddine/

PROFILE

An engineer and a Master's in Business Analytics candidate currently seeking an opportunity to leverage my data analytics, semantics, and localization quality assurance skills.

EDUCATION

From 06/19 - ongoing	American University of Beirut (AUB Master's in Business Analytics	Beirut, Lebanon
From 09/13 to 06/18	American University of Beirut (AUB) Bachelor of Engineering, Civil and Environmental Engineering Date of Graduation: June 2018	Beirut, Lebanon
From 09/10 to 07/13	International School of Choueifat- SABIS	Beirut, Lebanon
EXPERIENCE		

From 06/19 - 08/19

Electronic Arts Entertainment (EA)

Madrid, Spain

Position Held: Technical Arabic Localization QA Tester

- Performed audio and text QA procedures on EA products to ensure compliance with EA standards.
- Managed to accomplish a 100% pass rate for the localized product under my supervision.
- Ensured that localized version of EA software is well-executed when it comes to the proper usage and placement of localized strings.

From 01/19 - 05/19

Ginox Swiss

RAK, UAE

Position Held: Project Engineer

- Took charge of major industrial fit-out projects for high-end clients like Hilton, Al Shaya Group, and VOX Cinemas.
- Controlled logistical operations for all imports and exports related to projects
- Followed-up on delivery schedules and prepared weekly work progress reports
- Managed resource and labor allocation

From 10/18 to 01/19

TMS Consult

Beirut, Lebanon

Position Held: Transportation Engineer

- Managed groups of traffic surveyors
- Performed Traffic Impact Studies for several projects in Lebanon

From 06/17 to 08/17

Al Jaber LEGT Engineering and Contracting (ALEC)

Dubai, UAE

Position Held: Trainee

- Supervised construction works using plans and as-built documents
- Monitored late-night concrete operations of roof slabs and columns
- Surveyed rebar installation and post tensioning operations

From 02/17 to 06/17

Geotechnical Labs at the AUB

Beirut, Lebanon

Position held: Student Employee

- Operated geotechnical machines for soil testing purposes
- Prepared soil samples and equipment in preparation for soil laboratory classes

SKILLS

Languages: Fluent in English (Advanced), Arabic (Native) and French (B2 Level), Spanish (Beginner)

Computer Skills: EA internal localization software, R programming, Python, SAFE, PLAXIS 3D, Primavera P6, AutoCAD,

Microsoft Excel, Microsoft PowerPoint

CERTIFICATION

R Programming – Authorized by John Hopkins University The Data Scientist's Toolbox – Authorized by John Hopkins University

LICENSE

Member of the Lebanese Order of Engineers – Beirut, Lebanon