

CHRISTELLE CHAKHTOURA

CIVIL ENGINEER

Elie Chakhtoura Bldg. – Main Str. –
Dekwaneh – Metn – Lebanon

Tel: +961 71 77 62 69

Email: Chakhtourachristelle@gmail.com



SUMMARY

A hardworking civil engineer with 2 years of experience and proven organizational and communication skills. Worked as hydraulic engineer in infrastructure and water supply projects.

PROFESSIONAL EXPERIENCE

▪ **CONSULTEC s.a.r.l** *June 2018 – April 2020*

Hydraulic and civil engineer in infrastructure projects all over Lebanon for the Ministry of Energy and Water.
Tasks provided:

- ❖ Design of water Supply systems including distribution and transmission networks and reservoirs of capacity ranging from 50m³ to 2000m³
- ❖ Preparation of tenders and negotiated procedures
- ❖ Preparation of bill of quantities and specifications
- ❖ Preparation of design report, progress report, and work plan
- ❖ Approval of invoices received by contractors in function of the progress of work accomplished
- ❖ Regular follow up of the works with visits to the sites and meeting with the contractors and local authorities (Municipalities)

▪ **Math and Science Teacher** *September 2020-present*

Math and science teacher in Phoenicia College – Antelias, a special education school, as well as tutoring more than 8 students of different grades outside class time to assist them in online learning, and to ensure their competence in scientific subjects.

▪ **ZEROCK Construction** *Summer 2017*

Intern Site Engineer in the Marina Gate - Antelias high rise building which consisted of 33 floors of offices, showrooms and retail spaces. The internship focused on preparing the BOQ and cost estimation for concrete and steel works in addition to monitoring the project progress.

EDUCATION

- **Lebanese University – Faculty of Engineering Branch II – Roumieh** *September 2013 – July 2018*
Bachelor's Degree in Civil Engineering
Buildings and Urbanism

- **College Notre Dame du Mont Carmel – Fanar**
Graduated in July 2013
Lebanese Baccalaureate in General Sciences

SOFTWARE SKILLS

SOFTWARE	SKILL
Autodesk AutoCAD	Proficient
Microsoft Office	Proficient
WaterCAD	Proficient
ETABS	Intermediate
SAFE	Intermediate
Autodesk Robot	Intermediate
Autodesk Revit	Good
Visual Basic / C++	Good
Matlab	Good
PCA- Column	Good
ArcGIS	Good

SKILLS

- Strong Communication skills
- Strong Ability to respect timelines
- Highly Motivated, detail oriented with Superb follow through
- Solid Online research skills
- Good knowledge in construction Methods with ability and motivation to search and study about new technologies

LANGUAGE (Written and Spoken)

- **Arabic** (Native)
- **English** (Fluent)
- **French** (Fluent)