ALAMEDDINE Osman

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Formation

2018 - present	Civil engineering student at Ecole Nationale Supérieure des Mines de Nancy. Geoengineering department – Second year. (Bac + 4)
2015 – 2018	Civil engineering student at ULF **Université de Technologie et de Sciences Appliquées Libano-Française** Faculty of engineering - Deddeh – Lebanon
2013 - 2014	Baccalaureate, General Sciences **Rawdat Al Fayhaa school**, Tripoli, Lebanon

Experiences

April - June 2018	Autodesk Robot Structural Analysis Professional project: Design of a residential building. RC project: Design of a triplex villa. **Université de Technologie et de Sciences Appliquées Libano-Française.**
February - April 2018	Sanitary installation project: Plumbing and water supply for a residential building. **Université de Technologie et de Sciences Appliquées Libano-Française.**
February – August 2018	Internship at Kinana Group construction company, Tripoli – Lebanon.
February – May 2017	AutoCAD architectural project: Residential building. **Université de Technologie et de Sciences Appliquées Libano-Française.**
February – May 2017	Electrical and lightning installation project: 2000 m² mall. **Université de Technologie et de Sciences Appliquées Libano-Française.**
September – December 2017	AutoCAD architectural project: Sea-side restaurant. **Université de Technologie et de Sciences Appliquées Libano-Française.**

Computer skills

Software	Autodesk: AutoCAD, Robot Structural Analysis Professional CSI: ETABS, SAFE.

Languages

Arabic	Mother tongue
French	Fluent
English	Fluent