

Hakim DORBOZ

Civil Engineer



06/08/1994 - Permis B

Motivated Team Spirit Innovant
Ambitious

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📍 Mahdia, Tunisia

🌐 www.hakim.dorboz.com

I own a knowledge
of materials of
construction,
structural design and
management of civil
engineering projects

SKILLS

Software Skills

- Autodesk AutoCAD
- Autodesk Robot Structural
- AnalysisGraitec Arche
- Microsoft Office
- RDM 6
- Piste



Languages

- Arab (mother tongue)
- French (TCF B2)
- English

Technical skills

- Topography
- Construction materials
- Soil mechanics
- Construction site installation - QHSE
- Pre-stressed concrete
- Thermal and sound insulation

EXPERIMENTS

Construction pilot: Construction of the Mahdia pilot school

EL IZDIHAR Company of general work, Mahdia Tunisia

June - November 2020

- Coordinate construction site work
- Making quantitative measurements
- Establish quantitative and estimated specifications for construction
- Monitor and track work performed



Training business creation and training of entrepreneurs

National Agency for Employment and Self-Employment, Mahdia

October - November 2019

Engineering internship : Study of the road interchange X2-RN9

LCI Design Office Engineering Consultant, Tunis Tunisia

January - July 2019

- Multi-criteria analysis: selection of the optimal variant
- Deck design: calculation of applied loads and design of main beams and Support Devices
- Support Study: Bridge and Column Study
- Study of the foundation: choice of piles, sizing of the base plate



Engineering internship: Maintenance and repair of a maritim structure

COMETE Design Office Engineering, Tunis Tunisia

July - August 2018

- Pathology study :preparation of the defect sheets and solution sheet
- Preparation of repair plans for deck elements: plans for beams and slab
- Preparation of price lists
- Work schedule



Engineering internship: Construction of the prestressed concrete viaduct

SOMATRA-GET Company, Tunis Tunisia

July - August 2017

- Reading plans and studying their conformities to the work done
- Assistance in the execution phases of the foundations: earthworks, formwork and reinforcement
- Job planning during construction
- Comparison between the forecast schedule and the actual schedule and suggested corrective actions for catching up the delay



Technical internship: Follow-up of the construction of a building R+7

Company ELAATA , Sousse Tunisia

January - June 2016

- Monitoring of earthworks
- Monitoring of site implementation
- Realisation of a topography



EDUCATION

September 2016 - July 2019 National Diploma of Civil Engineer

Private Higher School of Engineering and Technology, ESPRIT, Tunis



September 2013 - June 2016 Applied License Civil Engineering

Higher Institute of Applied Sciences and Technology ISSAT , Sousse



September 2012 - June 2013 Baccalaureate in Technical Sciences

Ibn Sina High School, Mahdia



PROJECTS

Bibliographic project: New building materials

Integrated Project: Design of a mixed steel-concrete hangar

Project in ARCGIS Engine: Integrating GIS logic into industrial applicatiProjet en

BIM: 3D modeling in REVIT software

Metal frame structure project : Structural modeling on ROBOT

Calculation of different elements of the structure

Reinforced concrete structure project: Modeling of an R+3 villa on GRAITEC ARCHE

Calculation of the different structural elements
Formwork plan design on Autocad