

Curriculum vitae

PERSONAL INFORMATION



BOUZIANE Abderrezak

📍 Tizi, Feraoun, 06100 Bejaia (Algeria)

☎ +213541741503 +213667202644 📠

✉ a.bouziane.doc@gmail.com

Male | [Date of birth](#) 15 Feb. 1992 | Algerian [nationality](#)

EDUCATION AND TRAINING

01/09/2013–
01/07/2015

[Master in Civil Engineering, option: Materials and Structures](#)

Abderrahmane Mira University, Bejaia (Algeria)

Ranked 1st/134 students with an average of 17.33/20

01/09/2010–
13/06/2013

[Bachelor's degree in Civil Engineering](#)

Abderrahmane Mira University, Bejaia (Algeria)

Ranked 1st/506 students with an average of 15.23/20

05/01/2017–Present

[Doctorate in Civil Engineering](#)

Abderrahmane Mira University, Bejaia (Algeria) in co-direction with Le Havre Normandie University

15/10/2018 –
13/12/2018

Advanced training at the Laboratoire Ondes et Milieux Complexes (LOMC)
UMR 6294 CNRS-Université Le Havre Normandie

01/2014–04/2014

[Qualification certificate in SAP2000 v14.2.2](#)

Approved vocational training institution "TUSNA", Bejaia (Algeria)

01/04/2013–
30/06/2013

[Diploma of Honour in Autocad](#)

League of Scientific and Technical Activities of Young People, Bejaia (Algeria)

01/07/2012–
03/07/2012

[Certificate on Innovation and business start-up](#)

Abderrahmane Mira University, Bejaia (Algeria)

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PROFESSIONAL BACKGROUND

10/2017–02/2018

Temporary teacher in Civil Engineering

Abderrahmane Mira University, Bejaia (Algeria)

In charge of soil mechanics construction work

02/05/2016–
20/11/2016

Civil Engineer

B.A.R.T. Architects' firm, Bejaia (Algeria)

01/09/2015–
31/12/2015

College teacher

CEM Tifritine Base 05, Bejaia (Algeria)

07/2013–08/2013

Internship

Public Works Directorate, Bejaia (Algeria)

PERSONAL SKILLS

Mother tongues

Kabyle, Arabic

Other languages

French: Level C1

English

Computer skills

MS Word, MS Excel, MS Powerpoint

Robot Structural Analysis, SAP2000, Revit Structure, Tekla Structure, Matlab, Comsol multiphysics, Plaxis, Geostudio.

Driving licence

B1, B, BE

PUBLICATIONS

2015 *"Non-linear behaviour and seismic capacity of reinforced concrete bracing sails"*. Algeria Equipment. Revue technique de l'ENSTP, N°56, pp: 46-54.

2018 Internal Erosion Effect on the Stability of Dikes. In: Bonelli S., Jommi C., Sterpi D. (eds) Internal Erosion in Earthdams, Dikes and Levees. EWG-IE 2018. Lecture Notes in Civil Engineering, vol 17. Springer, Cham