

ABDELRAHMAN AHMED YASSER ELSHERIEF

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EDUCATION

- MSc.** Minia University , Civil Engineering Form July 2019 up to Jan2022
Thesis: “Study of piled raft capacity under different loading conditions”
Advisor: Prof. Faek Elkashef
- BSc.** October 6 University, Civil Engineering From Sep 2011 May 2016
Graduated Summa Cum Laude
- GP** Highways & Transportation May 2016
Graduated Cum Laude, The first place on the road project

HONORS AND AWARDS

- The Perfect Student** April 2016
- Founder of the committee on the activates of Engineering college (CEA)** Nov 2015
- President of Students Union** Nov 2014

WORK EXPERIENCE

- Teaching Assistant, Nahda University** from Nov 2022 to Present
- Demonstrator, Nahda University** from Nov 2016 to 2022
- Teach Courses**
- Structure Analysis (1)
 - Structure Analysis (2)
 - Structure Analysis (3)
 - Foundation Engineering (1)
 - Foundation Engineering (2)
 - Sanitary Engineering
 - Environmental Engineering
 - Soil Mechanics (2)
 - Reinforced Concrete & Foundation
 - Mechanics 1
 - Mechanics of solids
 - Hydraulics
 - Construction Engineering
 - Engineering Surveying
 - Repair & Strengthening of structures
 - Project Management
 - Bachelor Project – Geotechnical
 - Bachelor Project – Public Works
- Demonstrator, October 6 University** From July 2016 to Nov 2016
- Teach Courses**
- Soil Mechanics (1)
 - Soil Mechanics (2)

PUBLICATIONS

Journal Papers

Elkashef, F.H., Hakeem, B.M., Moussa, A.A., and Elsherief, A.Y., Finite element simulation of piled raft capacity under different loading conditions,” Submitted to: Journal of Advanced Engineering Trends. DOI: [10.21608/JAET.2021.70440.1106](https://doi.org/10.21608/JAET.2021.70440.1106)

LANGUAGES

Arabic: Native Language

English: Intermediate Listener, Intermediate Speaker, Advanced Reading and Writing

COMPUTER SKILLS

Microsoft Office Package: Microsoft word, Excel, and PowerPoint

Statistical Operation: SPSS

Reference Management Software: End Note

Programming: PLAXIS 3D, AutoCAD, Civil 3D, SAPP 2000, AutoCAD 2D, SAFE, ETAB, and Autodesk 3ds Max