Curriculum Vitae

Ahmed mostafa mohamed Abd almalek



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1. CAREER OBJECTIVE	An active & ambitious career in a position relevant to: The fields of civil engineering(structural engineering). Seeking for a career in a well-organized and established organization where I can develop expertise and analytical skills Now I work as an executive engineer at atriple treatment station (500-700)m3/day
2. PERSONAL DETAILS	 Marital status : Single. Nationality : Egyptian. Date of Birth :29/4/1998 Gender : Male. Religion : Muslim. Job : Executive engineer.
3. CONTACT DETAILS	Professional: Department of Civil Engineering. Faculty of Engineering. AlMINYA University (Cairo). Website: www.MINYA-eng.com Phone: 01009027361 Personal: Address: dirmawas-alminya - Egypt. Tel.: 01115331027 Mobile: 01024672077 Email: Ahmedm2741998@gmail.com.

4. UNIVERSITY EDUCATION	 Alminya University. Faculty of Engineering. Civil Engineering. Overall Grade: Very Good with (77.12%). Graduated Project: concrete project. Project Grade: Very Good. Graduation Year: 2021. 				
5. Courses Attended	 Auto CAD (2D). SAP Software. Etabs. Structural Analysis by Computer (Stiffness Matrix and Finite Element). Assistance Soft wares of Design of Structural Elements . Construction Management. 				
6. LANGUAGES	 Arabic (Mother Tongue). English (Very Good command (spoken/written/reading)). 				
7. COMPUTER SKILLS	 Good knowledge of operating system. Microsoft Office. Skills for computer software & hardware maintenance. Skilled in using design and analysis programs. Internet Skills. 				
8. PERSONAL SKILLS	 The ability to learn new tools, programs and applications. Practical application: Fluent in use the structural software to development site work by engineering roles. Excellent communication and listening skills ,leading figure, work in team, making good presentation of my ideas, work for long time With high efficiency, hard working and committed to responsibilities. Analytical thinking, planning and organizational skills. Well-developed problem-solving ability. 				
9. TRAININGS	> Site engineer in Egyptian Contracting Company (Osman Ahmed Osman) Summer 2020				

10. HINTS ABOUT THE GRADUATION PROJECT	 My main project: concrete project . Complete Design for an administrative R.C building with (14 floors, Ground floor and basement floor with foundation system is Raft On Piles, 12 floors and basement floor with foundation system is Raft, 8 floors with Foundation system is Isolated Footings). (The Retaning Structure BY (Diphram Wall, Sheet Piles and Seacant Piles) And Dewatering BY (Surface Dewatering, Well point system and Deep Well)).
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REFERENCES ARE AVAILABLE UPON REQUEST

