

Mohamed Bedier

Landscape Engineer

Address: kfr I shaikh, Egypt

Phone: (+20) 1018582434

Email: mmdbedier@gmail.com

Summary

Landscape Engineer | Agricultural Specialist

A highly motivated and creative Landscape Engineer with a Bachelor's degree in Agriculture (Plant Sciences and Irrigation) and specialized training in Landscape Design. Skilled in creating sustainable, aesthetically pleasing, and functional outdoor spaces that harmonize with the natural environment. Proficient in utilizing modern design tools, irrigation systems, and plant selection to deliver innovative landscape solutions. Committed to integrating eco-friendly practices and enhancing the visual and ecological value of urban and rural spaces.

Key Skills

- **Landscape Design & Planning**
Expertise in designing residential, commercial, and public landscapes.
- **Irrigation Systems**
Advanced knowledge of efficient water management and irrigation techniques.
- **Plant Selection & Horticulture**
Proficient in selecting and maintaining plants suitable for various climates and soil conditions.
- **Sustainable Practices**
Strong focus on eco-friendly and sustainable landscape solutions.
- **Technical Proficiency**
Skilled in using design software such as AutoCAD, REALTIME Landscaping 3D, Microsoft Office Programs
- **Project Management**
Experience in overseeing landscape projects from concept to completion.

Experience

- **Freelance:**
(2022 : Now)
 - Designed and implemented landscape projects for residential and commercial clients, ensuring functionality and aesthetic appeal.
- **Agricultural Engineer, Baarur Farms, Suez**
(2023 : 2024)
 - Conducted site analysis, including soil testing, drainage planning, and environmental impact assessments.
 - Developed irrigation systems tailored to optimize water usage and plant health.

Education

Bachelor of Agriculture (Plant Sciences and Irrigation), [Kafr EL-Sheikh University], [2018:2022]

Certifications

Certified Principles Of Designing Installing and Maintenance of Landscape Courses, [Aghakhan Group], [2023]

Certified Engineering Drawing Using AUTO CAD App, [Aghakhan Group], [2023]

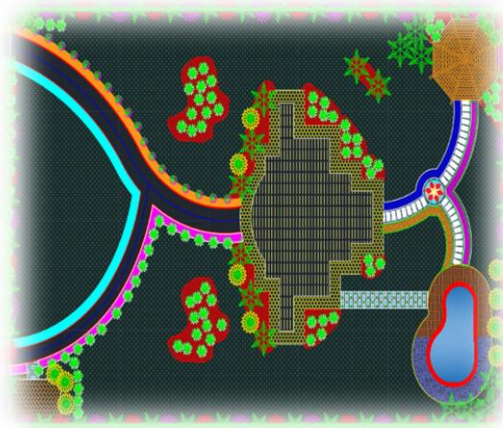
Languages

- Arabic

Native
- English

Advanced

Some Of My Work



جدول حصر نباتات المشروع					
no	Item	description	symbol	Qty.	pic.
1	royal palm				
2	phoenix dactylifera				
3	delonix regia				
4	gacaran da				
5	tecoma stans				
6	plumeria				
7	cestrum				
8	conocarpus				
9	plumbago				
10	tecomaria				
11	lantana				