

Name:						
College	Engineering					
Position	Faculty Members					
Academic Rank	<input type="checkbox"/> Professor		<input type="checkbox"/> Associate Professor			
	<input type="checkbox"/> Lecturer					
	<input type="checkbox"/> Assistant Lecturer		<input checked="" type="checkbox"/> Teaching Assistant			
Personal Information						
Name	Shady Adel Ayoub Nakhla		Nationality	Egyptian		
Gender	Male		Religion	Christian		
Place of Birth	Beni Suef					
Contact Information						
Current Address	Hatem Roshdy Street- Beni suef-		Home Tel. No.	NULL		
	Egypt		Mobile No.	01284635512		
			E-mail ID.	Shady.adel@NUB.EDU.EG		
Education						
Degree	Bachelor		Master		PhD	
University Name	Nahda University		El-Fayoum		-	
Country	Egypt		Egypt		-	
Date of obtaining degree (Day/Month/Year)	May/2018		Under Registration		-	
Grade	GBA 3.71- Excellent with honors					
Bachelor (Major /Specialization)	Architecture					
Master (Major / Specialization)	Architecture Design					
Title of Master Thesis	Parametric Design as a form Generation approach in architecture					
Study Mode (for the last degree obtained)	<input checked="" type="checkbox"/> On-Campus <input type="checkbox"/> Online (Distance) Learning					
Experience						
From D/M/Y	To D/M/Y	Position /Title	Institution Name	Country	Nature of work <small>Teaching/ Research/ Administration</small>	Type of work <small>Full Time/ Part Time</small>
12/2019	Till Now	Demonstrator	Nahda University	Egypt	Teaching Assistant	Full Time
1/2024	Till Now	Technical office	El-madar	Cairo	Senior Architect	Part Time
12/2018	12/2019	Site Engineer	Military office	Ismailia	Site engineer	Full Time
7/2017	8/2017	Site Engineer	New Museum	Cairo	Site engineer	Full Time
7/2016	9/2016	Site Engineer	Arab Contractors	Cairo	Site engineer	Full Time
1/2015	1/2018	Engineer	Modern house	Bani suef	Furniture design Engineer	Part time

1/2013	1/2015	Under training Engineer	Modern house	Bani suef	Production Engineer	Part time
Courses Taught						
Engineering Drawing1						
Engineering Drawing2						
Computer Application 1						
Computer Application 2						
Parametric Design						
Arts & Architecture						
Building Construction 1						
Building Construction 2						
Building Construction 3						
Working Drawing Design 1						
Working Drawing Design 2						
Architectural Design 1						
Architectural Design 2						
Graduation Project 1						
Air Condition in Building						
Acoustics and Illumination						
Activities						
Type	Title / Type			Date		
Scientific Research	-			-		
	-			-		
Publications	-			-		
Books Published	-			-		
Training Courses Attended	Auto CAD			2/2021		
	Photoshop			4/2018		
	3dmax			4/2016		
	Sketchup			6/2017		
	V-ray			6/2017		
	Rhinoceroses			6/2021		
	Grasshopper			6/2021		
	Revit			9/2023		
	Digital transformation			1/2024		
	TOFFEL			1/2021		
	Strategic planning			6/2023		
	International Publishing			6/2023		
	Effective Presentation Skills			6/2023		
	Leadership			1/2023		
	Endnote web			1/2023		

	Time management	1/2023	
	Quality Education Seminar	1/2022	
	Research point registration seminar	1/2022	
	information security seminar	11/2021	
	Quality dissemination culture seminar	10/2021	
	parametric architecture as a second international style	10/2021	
	Introducing the new education system LMS	9/2021	
	Introducing parametric architecture	9/2021	
Participation/Organizing training workshops	-	-	
Practicing Activities	-Training at Arab Contractors. -Work Shop {Rehabilitation Project with special needs (mental disability)}.	-	
Supervising Thesis	-	-	
Others <Mention>	-	-	
Computer Skills			
Software / Program	Level		
MS Office	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Auto CAD 2D	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Auto CAD 3D	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Photoshop	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
3dmax	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Sketchup	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
V-ray	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Rhinoceroses	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Grasshopper	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Revit	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
AI photo Editor	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
AI Video Editor	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
AI Render	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Language Skills			
Language	Level		
Arabic	<input checked="" type="checkbox"/> Advanced	<input type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
English	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
French	<input type="checkbox"/> Advanced	<input checked="" type="checkbox"/> Intermediate	<input type="checkbox"/> Beginner
Declaration			
I hereby certify that the provided information is valid and complete. I therefore, authorize NUB the right to request and verify the accuracy of the provided information and legal documents.			
Name: shady Adel Ayoub Nakhla		Date : 9/6/2024	