



Internship Evaluation & Reporting

Thank you for taking the time to complete this form, this evaluation will be used to assess the student's participation in the internship program.

Supervisors, using the form below please evaluate the student who interned with your organization, institution, or business. You can fill out this form electronically or you can fill it manually but eventually it must be signed and stamped from the company's side.

Please note that part I & III should be completed by the intern, part II should be completed by the direct supervisor in the company.

Part I. GENERAL INFORMATION – STUDENT'S INPUT	107-108-108-108-108-108-108-108-108-108-108
Student Info:	
Student Name: Antonyman Workba GUC Student ID No .: 4	3-10234
Faculty: Coginering Major: Me+ (S	60
Student Mobile No.: 012 20 22 8833	
Internship Info:	
Company Name: NA+ Software nouse	
Core Industry/Business: So Ftware / + cor Country: FGYPF Engineer ABDAI House Supervisor Name: Supervisor Job Title: 1146	rnship supervisor /healof
Supervisor Tel. No.: Supervisor Mobile No.:	1 972 4954 0127729 Brunch
Supervisor E-mail: halin @ eg Ynat (om Training Department(s):	Frontey
Source of internships: (1) SCAD office (2 on my own (3) Referrals from GUC TA/Dr. (4) R	ecruitment website (5) others:
Work Place: (1) Organization (2) Head Office (3) Branch (4) Factory (5) Site (6) Others:	1111 1 0 0 () 1 1 1
1) Heat OFFice Ofference	4 / Thatime Safe driving retwork.
Part II. EVALUATION AND COMMENTS - DIRECT SUPERVISOR'S INPU	
Period of Internship (dd/mm/yyyy) (dd/mm/yyyy)	
From: 1/19/2021 To: 1/4/20	222
Internship nature (Enrollment Status)	
Part time Please specify, no. of Days per week: hou	urs per day :
□ Full time Please specify, no. of Days per week: hor	
Company Stamp	
For SCAD internal use only	
Serial no. Academic Reviewer Comment	Academic Reviewer Signature
	DAGGETTAN - Defeated
746/162/205 : س.ض : 149704	☐ Accepted ☐ Rejected
Cook of the Cook o	Reason of rejection:
	Signature:





Please evaluate student's performance by marking the appropriate box:

For each of the following aspects, please mark the box in the rating scale that most closely corresponds to your evaluation of the profile of the student during the internship period. Please also feel free to offer comments and suggestions for changes and improvements in the space provided at the end of the form.

2-below Average 3-butistactor		4-AD01	CATCIO	30	9-EAC	Circuit
	1	2	3	4	5	NA
Skills & Professional Attributes	(1) No. 10					
Ability to adapt to change						
Analytical skills					V	
Collecting data/ research data skills						V
Creativity						
Follow up skills						
Interpersonal skills with peers, supervisors, and clients				/		
Problem solving						
Punctuality						
Reporting skills					V	
Responsibility and accountability					V	
Stress handling					~	
Taking initiatives				V		
Teamwork						
Time management				V		
Other:						
Technical Background						¥ 276
Technical Knowledge					V	
Compatibility of technical skills with the job					V	
Other:	-					
Command of Languages						
Arabic					V	
English					V	
German		~				
Other:	1					



1=Unsatisfactory

2=Below Average



5=Excellent

			1	2	3	4	5	NA
Computer Progra Please use space below i accordingly	ms & Databases n specifying the program,	software used during th	e internship	and eva	luate s	udent's p	erforma	ice
CSS					,		/	
HTML	5					1		
VUE.T	2						/	
Javauript							-	
•								
Overall Evaluation	n of Student's per	formance and pro	file					
Unsatisfactory	Improvement needed	Meets expectations		Exceeds expectations		Exceptional		NA
			U			L		
He was able transment of weaknesses	to build s htony shawess and dandlipping	onal car olution with al great shi his technical	stribute in the ills in qualifi	com	-pany	e ha L, Sh on	con ouing his	great
	·		Yes		No		Mayb	e
	r candidates would le and qualify for job		Yes		No	_,	Mayb	e
Crganization cultur	e and qualify for job	needs?	Yes Date:				-	e
Crganization cultur	e and qualify for job	needs?	V	12		2	-	e
	e and qualify for job	needs?	V	12.	22	2	-	e

3=Satisfactory

4=Above Average





Part III. INTERNSHIP REPORT - STUDENT'S INPUT

- This report has to be prepared by the student, it must be prepared and written in a <u>computerized</u> format, submitting the report in hand written format will not be accepted.
- Kindly refer to the Internship Report writing Guidelines on the GUC intranet SCAD office folder.
- This report will be reviewed and evaluated from internal faculty members. FrontEnd Intum Internship Title: Company / Organization Name: Introduction: (Not less than 100 words) (should depict the main purpose of the report, covering the objective out of performing this internship in this industry/company specifically then cover the outline for the report's structure) Company / Organization Description: (Not less than 100 words) Internship Performed Tasks: (Not less than 100 words) Internship Evaluation: (Not less than 100 words) (This section should answer the following questions in the form of a paragraph) What skills do you think that you have gained from the internship? Did the internship meet your expectations? If not, please explain why? How do you think the internship will influence your future career plans? How do you think the internship activities that you carried out are correlated with your studies? Which of the academic courses that you have taken in GUC were the most related to your internship? Conclusion: (Not less than 100 words) (A summary of key conclusions derived from the internship experience, general observations about the sector in which your internship company/institution operates) Please rate your satisfaction with the internship experience. □ Very dissatisfied □ Somehow dissatisfied □ Neutral Very satisfied ☐ Somehow satisfied Would you recommend this internship to other colleagues? ☐ Maybe ☐ No T Yes References: (If any external sources are used, provide references for any information quoted) Appendices: (Upon availability, charts, pictures, etc.) Disclosure / Confidentiality Agreement This agreement is to acknowledge that the information provided by any company / organization during the internship is unique to this business and confidential. Therefore, anyone reading this agreement agrees not to disclose any of the information provided during the internship without notifying & taking the employer's / supervisor's approval.

Internship Student Report

In this Reports I will be giving a brief but concise overview of the history of the company where I had my internship, the technologies and software I used, the skills I acquired from working in a software development company and the information I learned about certain frameworks and programing languages.

Nile Technology & Advanced Solutions or NAT for short, has been playing a significant role in the software development market. Since 1999 and through the last 8 years we have focused on the Tracking Technology Information and its solutions such as GIS solutions (Geographic System).

Nile Technology & Advanced Solutions Headquarters are in Cairo, Egypt with its branch is in R.A.K, U.A.E while it is development Centers are in both UAE and Cairo. The company's Mission is to provide robust, cost-effective, flexible, open, and reliable software solutions and services in the shortest period to our customers, and it is Vision is to be the market leader in Tracking Technology and provide the most reliable service in the region.

During my internship I was tasked with creating user friendly UI and UX elements and assisting in design decisions, in the first 2 weeks I was given training in the software and frameworks that the company used in its front-end such as VUE, which is an open-source front-end framework built on JavaScript for building professional user interfaces and single page applications plus a refresher course on HTML5 and CSS.

All company staff including interns would start the day by having a small five-minute meeting to catch up on what progress was done on assignments and other work flows afterwards we would break into groups such as a front-end team, a back-end team, and a hardware team for the GIS (Geographic Information System) modules that were developed in house and start working on the tasks assigned to us.

I have gained many skills from my internship and training such as a much greater working experience with HTML5 and CSS, how Software development works in the real-world, I gained time management skills by balancing assignments with college work and still meeting my deadlines for the assigned work, how a company of 40 employees spread over 2 countries can work together without any disruptions of service or being late to any commitments to customers, and finally I learned what a career in front end development and full stack development will be like which has educated my decision for my own career, overall my time in the company and the internship has been a very satisfactory and quite useful experience for my future since I plan to follow this career path.

To summarize during my time in the company I have Acquired enough experience to be quite proficient in designing front-end UIs and UXs that are user friendly while also being professional and high quality I also learned how to work in a team and how different interconnected teams work together without disrupting the work flow of each team, also I learned a lot about VUE.js and how it is used for certain functionality that is much more simplified than if it was implemented in other front-end languages.