

FACULTY OF ENGINEERING
EASTERN MEDITERRANEAN UNIVERSITY
GAZİMAĞUSA – NORTHERN CYPRUS



SUMMER TRAINING
LOG BOOK

Advisor Checklist:

Name of Summer Training :
Advisor :
Academic-Term :
No. of Working Days :
Presentation Date :
Grade (S/U) :



Name of Student:...Mahdiy.....Nasr.....
Registration No. :.....
Department :.....Computer Engineering.....
Dates of Training:....July....1,...2017....28....August....2017

INFORMATION ABOUT THE PLACE OF TRAINING

Name of Firm : Goopter Holdings Ltd.
Address : 104-7777 Royal Oak Ave, Burnaby, BC, Canada

General Manager : Michael Day

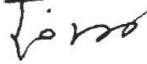
Supervisor : Michael Day

Assigned :

Position in the Firm : Web application developer

TO THE SUMMER TRAINING COMMITTEE

I certify that the following record of work done by the student is correct.
Our evaluation of the work is recorded in the following page.

Signature and Stamp : 
or Seal :
Date : Aug 28, 2017

(Note: Pages 1-6 should be completed by the supervisor and the log book should be given back to the student in a sealed envelope in order to be delivered to the University)
(Bu staj defteri Türkçe olarak da doldurulabilir, imzalandıktan sonra kapalı bir zarfta öğrenciye verilmelidir.)

SUMMER TRAINING EVALUATION FORM

(To be completed by the Supervisor)

1. Student's Name and Surname : Mahdy Nasr
2. Starting Date: Jul 3rd, 2017 Date of Completion: Aug 25, 2017
3. Duration of Practice: 40 (Working Days)
4. Summary of Work Done:
Extend customer module to support mongodb instead of mysql and update related API to work with the
new customer module; extend admin module to support mongodb instead of mysql and update
related API to work with the new admin module; migration script to do application upgrade and db migration
5. Student's Evaluation (Poor/Fair/Good/Excellent)
a) Interest : Excellent
b) Attendance : Excellent
c) Technical Knowledge and Ability : Excellent
d) General Behaviour: Excellent

6. General Comments:

Mahdy was an outstanding developer, he's a fast learner, able to take challenges, learn complicated systems, complete design and development tasks in timely manner. He's also has good trouble shooting skills, and can quickly resolve problems. I would highly recommend Mahdy due to his outstanding performance in his internship.

7. Number of engineers employed in the workplace: 8

Date: Aug 28, 2017

Title, Name and Signature of Supervisor
CEO, Michael Day

Michael Day

DATE (Tarih)	DEPARTMENT (Bölüm)	BRIEF DESCRIPTION ON TRAINING (Yapılan işin kısa tarifi)
3/07		Read an overview about magento
4/07		study magento Folder structure
5/07		study magento extension development
6/07		study magento extension development
7/07		study the customized MVC of magento
10/07		study magento Database communication
11/07		study ORM & collection of magento
12/07		study Mongo DB (overview)
13/07		study MongoDB queries
14/07		study PHP MongoDB library

Signature and Stamp or Seal

(İmza)

DATE (Tarih)	DEPARTMENT (Bölüm)	BRIEF DESCRIPTION ON TRAINING (Yapılan işin kısık tarifi)
17/7		install magento community version locally
18/7		install mongo DB driver
19/7		integrate php with mongo DB
20/7		study magento Assigned module
21/7		read the module resources
24/7		connect PHP mongo DB lib with magento
25/7		rebuild module resource
26/7		write an corresponding query builder function
27/7		change the EAV Architecture to new design
28/7		implement related EAV New design in mongo

Signature and Stamp or Seal
(İmza)

DATE (Tarih)	DEPARTMENT (Bölüm)	BRIEF DESCRIPTION ON TRAINING (Yapılan işin kısa tarifi)
31/7		Rebuild the module collection
1/8		Make an filter function
2/8		transform existing SQL filtering option
3/8		Solve join problems
4/8		study the related modules
7/8		study the corresponding primary - foreign keys
8/8		build the relations - 1
9/8		build the relations - 2
10/8		build the relation ->
11/8		Study the effected code

Signature and Stamp or Seal

(İmza)

DATE (Tarih)	DEPARTMENT (Bölüm)	BRIEF DESCRIPTION ON TRAINING (Yapılan işin kısa tarifi)
14/8		study the effected APIs
15/8		update the related code -1
16/8		update related code -2
17/8		update related code -3
18/8		update API (Management)
21/8		update API (Authentication)
22/8		update API (Creative)
23/8		update API (Kreatif)
24/8		test the updated code ((unit test))
25/8		write migration script.

Signature and Stamp or Seal
(İmza)

NOTES:

1. To be eligible for summer training the student must be in the 5th academic term or above. Those students taking one or more courses in the summer school are not allowed to do summer training.
2. The duration of the summer training is 40 continuous working days, all of which should be in the same establishment.
3. When the student completes the summer training, he/she will be assigned a "Summer Training Advisor" who will supervise the student to write a report about the training. This report should include original experience gained by the student at the site/office rather than theoretical knowledge obtained from books or lecture notes. During the summer training take photographs, plans, specifications, etc. to use in your report.
4. Every student will present his/her report as a seminar in front of an examining committee and be ready to answer the questions directed to him/her about the practice obtained during the training.
5. Time-Table for the Semester following the Summer Training:
 - Register in Summer Training Course during the Course Registration Period of the Fall semester.
 - During registration, submit a written statement to your advisor, showing your name/surname, student number and subject of your summer training (building construction, road construction, etc.).
 - During the 2nd week of the semester, the Department will announce the name of the instructor who will supervise you. Contact your instructor as soon as possible (not later than the end of the 3rd week in any case) to obtain his/her instruction on how to write the report.
 - Submit the report to your instructor not later than the end the 9th week of the semester. If there are any modifications required, complete these and re-submit to your instructor.
 - Seminars will take place within the last 2 weeks of the semester, prior to the final examinations.
 - Summer Training of students not following the above time schedule will not be accepted.