

PERSONAL DETAILS



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Surname... Al-qeisy Name: Hamza Munaff Ahmed

Address:...Baghdad....Quarter:Alzafaraniya....Sec:...977.....St:...16.....House:...26

Date of Birth: Day 18 Month 7 Year 1989

Citizenship:...Iraqi Religion:...Muslim

Social Status: ☒ Single ☐ Married ☐ Separated ☐ Widowed ☐ Divorced

EDUCATION

Level of Education	Name of School / University & Location	No. of Years	Baccalaureate Average (%)
University	University of Baghdad-College of Engineering-Electrical department at 2011	4	68.05
Notes	I ranked 6th of my class and department		

LANGUAGES & LEVEL OF PROFICIENCY

Please Rate your Language Skills on the following scale:

(1) Excellent (2) Very Good (3) Good (4) Average (5) Below Average (6) Poor (7) Very Poor

<u>LANGUAGES</u>	<u>READ</u>	<u>WRITE</u>	<u>SPEAK</u>	<u>UNDERSTAND</u>	<u>OVERALL</u>
<u>ARABIC</u>	1	1	1	1	1
<u>ENGLISH</u>	2	2	2	2	3
<u>OTHER (French)</u>	7	7	7	7	7
<u>OTHER(Turkish)</u>	6	6	6	6	6

COMPUTER SKILLS

Please list your Computer Skills & Level of Proficiency using the Following Scale:

(1) Not Familiar (2) Beginner (3) Intermediate (4) Advanced (5) Expert

<u>SOFTWARE PACKAGES</u>	<u>LEVEL</u>	<u>OPERATING SYSTEMS</u>	<u>LEVEL</u>	<u>PROGRAMMING LANGUAGES</u>	<u>LEVEL</u>
MS WORD	4	MS-DOS	2	SQL	1
MS EXCEL	4	WINDOWS 9X	2	VISUAL BASIC	3
MS ACCESS	1	WINDOWS XP	4	C++	4
MS POWERPOINT	4	WINDOWS 2K	1	VB SCRIPT	1
MS OUTLOOK	4	WINDOWS 2003	2	JAVA SCRIPT	1
PHOTOSHOP	2	LINUX	1	ORACLE	1
AUTOCAD	4	ASSEMBLY	5		
MATLAB	5	PIC-TRONIC	5		
MS PROJECT	1	MALTISM	5		
MS VISIO	1				

Work History / Work Experience

I started working in company called Burj Al-Waha for communication at (1/7/2011 till 1/1/2012) and I had all experience in:

- 1-Roof Top communication tower
- 2-Micro wave installation
- 3-Fiber optic cables with (Hawaii telecommunication)
- 4-Earthing for communication tower
- 5-Site acquisition report (SAR)
- 6-Civil work for communication tower

I had done these sites for roof top towers :

- 1-Alameria two towers
- 2-Sader city one
- 3-Almonsor city one
- 4-Hay Ur one

Afterwards I worked in housing project & will as chief engineer in it

Then I worked in power project in (Qudis Turbine power plant project) with Power Engineering World Company ,with Hyundai Company , vitzro System Company and with General electric company (GE) from 1/3/2012

I had got the experience in:

1-Conduit electrical pipe: I have finished with my team all conduit pipes in Qudis project that The fill quantity were 1000 pipe in different size (22mm,28mm,36mm,42mm,54mm,82mm,104mm)

2-I had got the experience in earthing system

3-I had got the experience in cable tray

4-I have got the experience in cable pulling & termination

5-I have got the experience in lighting system because (I was team leader for lighting system)

6-I have got the experience in fire alarm system

7-I have got the fully experience in all electrical work in exhaust stacks that:

A-Air craft light installation with conduit pipes and cables pulling & termination

B-CEMS container (continue emission monitoring system)

8-I have got the fully experience in a civil work also I can use the thud light devise & the level devise

**9- I have got the fully experience in whole working at BOP area (Balance of Plant)
That containing: (water treatment building, bachelor building, all shelters in this area, Tanks area, Stores area)**

10-I have two certificates & commendation from (PEW, Hyundai & University of Baghdad)

11- I have got the experience in GTG (Frame 9) area that's:

(Gnac ,Glac, Jacking oil pump, GCB , dry cleaning skid , vanadium skid , Crude oil skid , LDO skid ,Washing skid , heartening skid , Gas Module skid , Gas Sys , TK fan (Exhaust frame blowers))

two years ago in Qudis power plant Then I have worked in ITT company for Healthy Industry and It worked as direct subcontractor for Rapiscan (British Company) Besides My job was to detect any material by X-ray as (weapons, drugs, martial's , explosion, foods and other)

I had full information and Experience in X-Ray Devices for one years :

- 1- how can product x-ray and collimates it**
- 2- how can operate X-ray in low power , high power besides to Gama Ray devices**
- 3- how can safe people from damaging by X-ray and other radiations**
- 4- I have certificate as operator in M-60 truck and many others**
- 5- I had experience at Maintenance of M-60 and Truck**
- 6- I had full information in X-Ray Devices (X-ray generators (Tube or Linac (Linear Accelerator) , DAC (Digital analogue converters) , DABs (Diodes Array Board) , CI and PDI Boards , NI card , ----etc)**
- 7- I had Full information BPI Devices (Baggage and Parcel Inspection) at Aviation Systems Like (BIAP (Baghdad International Air-Port) and other Airports in Iraq)**

Then

I have worked in Hala Chips company about 4 months ago as a mended engineer

Now

I am working at National Central Control (NCC) for Ministry of Electricity as power , controller and observer Engineer .

Finally Thanks for reading

Serial No:

HCC-049

Letter of Commendation

Company : Hyundai Engineering Co., Ltd

Nationality : IRAKI

Name : HAMZA MUNAFH

In appreciation of your dedicated and diligent service with sense of responsibility in performing the works as ELECTRICAL ENGINEER . I , as Project Manager of QUDUS/3 Gas Turbines Power Plant Project, hereby award this letter of commendation.

SEP . 10 . 2012

D. I. KIM

D. I. KIM/ Project Manager

QUDUS/3 Gas Turbines Power Plant Project



Certificate of Course Completion

Awarded to;
Hamza Munaf Al-Qaisi

For Successful completion of Rapsiscan Approved training course for ;

M60 Essentials

Conducted at BIAP Iraq

Andrew Campbell
Instructor
28 August 2014

Rapiscan Trainer

Rapiscan
systems

DOI: 10.1002/eqe.2390

00001355-1912-1412

Certificate
of
Commendation

May it be known this Certificate has been presented to
Hamza Manaf Ahmed

by
Dr. Firas Mohammed Tuaimah
&
Chief Engineer - Yaser Nadhun Abd
for Outstanding Achievement in
Power Electric Engineer

Presented this 18th day of
May 2011
at University Of Baghdad
College Of Engineering

F.M.T
Dr. Firas Mohammed Tuaimah
ya
Chief Engineer - Yaser Nadhun Abd

CERTIFICATE OF APPRECIATION

This certificate is awarded to

Hamza Munaff

For his great enthusiasm , Outstanding Performance and very high attitude



POWER ENGINEERING WORLD

Mun
Project Manager: Mamoon Al- Najar
Date: September, 2012

R
Site Manager: Bashir Abd
Date: September, 2013



With D.I.Kim Project Manager at Hyundai Ltd



with Mr. Andrew the instructor of Rapiscan



Eagle M-60 Truck for X-Ray in BAIP

MINISTRY OF HIGHER EDUCATION
AND SCIENTIFIC RESEARCH
UNIVERSITY OF BAGHDAD
College of Engineering
Registration



No.: 3/7/5276 Date: 17/12/2014

TRANSCRIPT OF RECORDS

This is to certify that HAMZAH MUNAF AHMED (IRAQI NATIONALITY) whose photograph is affixed above was awarded the B.Sc degree in Electrical Engineering on 21/7/2011 (1st attempt) with final average for four study years was 68.082%(Med. grade). He ranked (6) in class of (27) students in the first attempt. The following are the grades for the courses of study in this college.

First year 2007/2008

SUBJECTS	GRADES	UN.
Mathematics I	50*	6
Fundamentals Of Electrical Eng.	50*	6
Electronic Physics	56	6
Fundamentals Of Mechanical Eng.	60	4
Eng. Drawing & Descriptive Geometry	50*	2
Electrical Engineering Lab.	56	2
Fundamentals Of Computer Science	52	4
Digital Techniques	55	4
Technical English	68	4
Human Rights	66	-

Second year 2008/2009

SUBJECTS	GRADES	UN.
Mathematics II	50	6
Electrical Circuits	65	6
Electronics I	74	4
Electrical Machines I	55	4
Computer Archit. & Operating Systems	88	4
Theory Of Electrical Fields	68	4
Electrical Eng. Lab.	64	4
Numerical Methods	57	4
Freedom & Democracy	57	-

Third year 2009/2010

SUBJECTS	GRADES	UN.
Antenna & Wave Propagation	78	6
Electronics II	70	6
Engineering Analysis	64	4
Electrical Power	72	4
Electrical Machines II	59	4
Communication I	64	6
Electronics & Machines Lab.	70	4
Computer Networks	83	2
Statistic & Economic Engineering	50	2
Summer Training	Satisfy	-

Fourth year 2010/2011

SUBJECTS	GRADES	UN.
Control	64	6
Engineering Project	87	4
Electronics III	62	6
Communication II	78	6
Machines & Power Electronics	64	4
Advanced Electrical Power	85	4
Computer Science	83	4
Electronics, Mach., Control & Power Electronics Lab.	69	4

REMARKS:

- 1- GRADING SYSTEM: (100-90) EXCELLENT, (89-80) VERY GOOD (79-70) GOOD (69-60) MED (59-50) PASS (49 & BELOW) FAILURE.
- 2- PASSING AVERAGE & PASSING GRADE = 50%
- 3- SATISFACTORY MEANS SUCCESS IN THE SUBJECT.
- 4- SUBJECT MARKED WITH (*) INDICATES PASS IN THE SECOND ATTEMPT.
- 5- THE SECONDARY SCHOOL CERTIFICATE HAS BEEN CHECKED.
- 6- THE STUDY LANGUAGE WAS ENGLISH.
- 7- SHE PASSED THE SUMMER TRAINING COURSE REQUIREMENTS.
- 8- RANKS IN THE 1st & 2nd ATTEMPTS ARE SEPRATED FOR THIS YEAR.
- 9- HE RANKED (6) IN CLASS OF (48) STUDENTS.

Raed F. Abbas
Assist. Inst. Raed Fouad Abbas
Registrar

11/11/14
Assist Prof. Dr. Khalid Adel Abdulrazzaq
Assist Dean

A. M. Ali
Prof. Dr. Ahmed M. Ali
Acting Dean

Baghdad - Al-jadiriya

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