

Curriculum Vitae

CAREER OBJECTIVES

To secure a challenging position in a company which provides an environment where my technical and management skills can be improved and fruitfully utilized, with the benefit of job satisfaction and steady-paced professional growth.

PROFILE SUMMARY

- 7+ years of experience as a **ELECTRICAL TECHNICIAN** in Qatar.
- Having good knowledge in **Installation & maintenance and various electrical systems**.
- Good communication skills in English, Hindi and bangla.
- **DIPLOMA IN ELECTRICAL TECHNOLOGY.**

CAREER PROFILE/SKILLS

- Ability to deal with workers and have strong team leadership and management skills..
- **DIPLOMA IN ELECTRICAL TECHNOLOGY.**
- Self-motivated, flexible, team work and management is my core.
- Ability to work under pressure and to quickly understand, analyses, trouble shoot and solve complex problems.
- Ability to give site presentations, self-motivated and loyal to work.

PROFESSIONAL EXPERIENCE

QATAR SITE POWER

POSITION: ELECTRICAL TECHNICIAN

Project: TRAFFIC CONTROL

CENTER MOI.

DURATION: 2023 to Still Now

BARQ GROUP

POSITION: ELECTRICAL TECHNICIAN

Project: NATIONAL COMMAND

CENTER (NCC)-MOI

DURATION: JULY 2020 TO NOV 2023

MEDMAC CONTRACTING CO.WLL

POSITION : ELECTRICAL TECHNICIAN

Project : AL-Janoub Stadium In Qatar

DURATION : AUG 2018 TO MAY 2020

EDUCATION

Course : **STTI TRADING COURSE** Engineering
Year of completion: 2017
University : **SUMMIT TECHNICAL TRAINING** India.



ABDULLAH AL MAMUN RONI

- Position : **TECHNICIAN**
- Visa Status : **Transferrable Visa With NOC**

CONTACT

- +974 50271370
- abdullahalroni8@gmail.com
- AL Mansoura, Doha, Qatar.

PERSONAL DATA

- D.O.B : 16/09/1994
- GENDER : Male
- NATIONALITY : Bangladesh
- MARITAL STATUS : Single

LANGUAGE KNOWN

- English
- Hindi
- Bangla

PASSPORT DETAILS

- Number:
- Expiry Date :

DUTIES&RESPONSIBILITIES:

- Install, maintain, and repair electrical wiring, fixtures, and equipment in residential, commercial, or industrial settings.
- Test electrical circuits, identify any faults, and repair or replace damaged parts of **MCC, SMB, LCP, PDB** and **LV** panel Termination.
- Install electrical components like lighting systems, motors, and generators.
- We BMS Control wiring and Fire alarm wiring and Air Conditions FCU, AHU Motor plans.
- All Cable Gland and installation and GI Conduit and PVC Conduit installation.
- Perform routine inspections and maintenance of electrical systems and equipment to ensure safe and efficient operation.
- Report any potential electrical hazards to supervisors or managers and take necessary actions to correct them.
- Identify and fix issues with power supplies, fuses, and electrical faults.
- Attend safety meetings and toolbox talks to increase safety awareness.
- Communicate all maintenance and repair actions in writing for information to management as required.
- To resolve any unexpected technical difficulties and other problems that may arise at any time.
- To ensure proper maintenance of materials and to advice on technology and modifications required to improve efficiency and cost savings.
- Ensure all electrical systems are installed and functioning according to local safety standards and codes (such as NEC – National Electrical Code).
- Quickly troubleshoot and repair systems to restore power and minimize downtime.
- Complete work orders, logs, and reports for management or regulatory compliance.

DECLARATION¹

I here declare that the above-mentioned particulars are true and correct the best of my knowledge and belief.

PLACE: DOHA

Yours faithfully

CONTACT: +97450271370

DATE :

(Abdullah Al Mamun Roni)

**AL JANOUB STADIUM IN AL WAKRAH CITY MAIN
WORKS AND MASTERPLAN**

الهيئة العامة
للشؤون البلدية
Supreme Committee
for Delivery & Legacy



KEO
KEO International Consultants

midmac
contracting company w.l.l.
limited liability company



Six Construct

Safety Award

Is hereby granted to

ABDULLAH AL MAMUN RONI

Technician (BP0877055)

*In recognition to your support, dedication and commitment to
MPSJV Safety Programme in Al Janoub Stadium Project*

Al Wakrah, Qatar



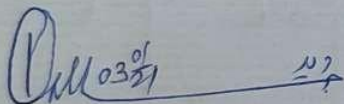
June S. Mazo
HSE Supervisor

03-Feb-21

TO WHOM IT MAY CONCERN

This is to certify that Mr. Abdullah Al Mamun Roni, ID No. 10012004, holder of Bangladeshi Passport No. BP0877055 has worked with Midmac Contracting Co. W.L.L. from 06-Aug-18 to 15-Nov-20 in the capacity of Electrician, A

For MIDMAC CONTRACTING CO. W.L.L.



Javed S. Nakhwa
PERSONNEL OFFICER





ENERTECH QATAR

P.O. Box 31300, Doha - Qatar

P: +974 4401 0888 F: +974 4401 0889

sales@enertechqatar.com

CERTIFICATIONS



Certificate of Recognition

This is to certify that

Abdullah Al Mamun Roni

ID / PASSPORT NO:

has ☒ attended ☒ successfully completed the

WORKING AT HEIGHTS

course *

conducted by **Enertech Qatar Safety Training Centre, Doha - Qatar**

08-November-2018



Authorized Signatory

07 November 2021

Expiry Date

24-WORKING AT
HEIGHT
Course Code

MPS JV
Organization

524118D6744
Security No.

safety begins here...





Ref: BG/HR/CERT/013/456
01.10.24

Certificate of Employment

To whom it may Concern

This is to certify that **Mr. Abdullah Al Mamun Roni** with Qid No: 29405018926 & Passport EK0680313 Bangladesh Nationality was working with us as full -time permanent employee of BARQ Group since from November 2020 to December 2023 as Electrical Technician.

We wish him all success in his future endeavors.

Thanking you.

For BARQ Group,

.....
Irshad Kareem

HR Head – Human Resource



BARQ Group W.L.L. | برق جروب ذ.م.ش

Phone : +974 4498 0563 | Fax : +974 4488 1209

P.O.Box : 20917, Doha - Qatar

E-mail : info@barqgroup.com

Web : www.barqgroup.com



وزارة الداخلية

Ministry of Interior

دولة قطر • State of Qatar



عبدالله المامون

Abdullah Al Mamun Roni
Electrical Technician

شركة قطر المواقع والطاقة

QATAR SITE & POWER

29405018926

تصريح دخول مركز القيادة الوطني
National Command Center

Bangladesh Youth Technical Training



www.byttc.com.bd

Approved By Govt. Of The People's Republic Of Bangladesh

CERTIFICATE

Serial No : 20167911

Reg. No : 58130749

Session : 2013 - 2016

This is to certify that Abdullah Al Mamun Roni
Son/daughter of Ibrahim Khalil (Father)
and Saleha Begum (Mother)
of Shyamoli Ideal Polytechnic Institute
bearing Roll No. 178007 duly passed the Diploma In Electrical Technology
Examination held in the month of 22 December 2016 He/She Secured CGPA 3.75 on a scale of 4.00
at Under the "Education Program" A project of Bangladesh Youth Technical Training

Grading Marks

4.00 = 80% & Above
3.75 = 75% & Above
3.50 = 70% & Above
3.25 = 65% & Above

Date of Publication of Results: 16 February 2017

Exam Controller

Chairman

Note : This certificate is issued without any alternation or erasure.



BANGLADESH YOUTH TECHNICAL TRAINING

বাংলাদেশ যুব কার্ফিগ্রাফি প্রশিক্ষণ

Approved By Government of the People's Republic of Bangladesh.

Academic Transcript

Serial No.: 406067911

Name of Student : Abdullah Al Mamun Roni
Father's Name : Ibrahim khali
Mother's Name : Saleha Begum
Roll : 178007
Reg. Number : 58130753
Institute : Shyamoli Ideal Polytechnic Institute
Technology : Diploma in Electrical Technology
Course Duration : 4 Years
Session : 2013 - 2016
Earned Credit : 196 Out Of 196
Final CGPA : CGPA 3.75 (IN THE SCALE OF 4.00)
Letter Grade : A

Grading System		
Range of Mark	Grade	Point
80 or above	A+	4.00
75-79	A	3.75
70-74	A-	3.50
65-69	B+	3.25
60-64	B	3.00
55-59	B-	2.75
50-54	C+	2.50
45-49	C	2.25
40-44	C-	2.00
35-39	D	1.75
30-34	F	1.00

Semester	Name of Subjects	Credit	Letter Grade	Grade Point	Semester GPA
1st Semester	EN01 - Engineering Drawing	5	A	3.75	3.50
	EN02 - Fundamental Mathematics & the Skill education	5	A	3.75	
	EN03 - Mathematics-1	4	A	3.50	
	EN04 - Chemistry	4	B	3.00	
	EN05 - Basic Electronics	5	A	3.50	
2nd Semester	EN06 - Electrical Engineering Materials	5	A	3.75	3.94
	EN07 - Basic Electronics	5	A	3.75	
	EN08 - Electrical Circuits-1	5	A	3.75	
	EN09 - Electrical Appliances	4	A	3.75	
	EN10 - Computer Application	5	B	3.00	
3rd Semester	EN11 - Mathematics-2	5	A	3.75	3.97
	EN12 - Physics	5	A	3.75	
	EN13 - Bengali	4	A	3.50	
	EN14 - English	5	A	3.75	
	EN15 - Electrical Circuits-2	5	A	3.75	
4th Semester	EN16 - Electrical Appliances	5	A	3.75	3.71
	EN17 - Electrical Engineering Practice-2	5	A	3.75	
	EN18 - Mathematics-3	4	A	3.50	
	EN19 - Physics-2	5	A	3.75	
	EN20 - Communication (English)	5	A	3.75	
5th Semester	EN21 - English	5	B	3.00	3.88
	EN22 - Electrical Installation Materials & Estimating	5	A	3.75	
	EN23 - DC Machine	5	A	3.75	
	EN24 - Industrial Electronics	4	A	3.50	
	EN25 - Applied Mechanics	5	A	3.75	
6th Semester	EN26 - Programming Software	5	A	3.75	4.00
	EN27 - Business Organization & Communication	4	A	3.75	
	EN28 - Electrical & Electronic Measurements-1	5	A	4.00	
	EN29 - Generation of Electrical Power	5	A	4.00	
	EN30 - Renewable Energy	4	A	3.75	
7th Semester	EN31 - Digital Electronics & Microprocessor	5	A	3.75	4.00
	EN32 - Environmental Studies	4	A	3.75	
	EN33 - Accounting Theory & Practice	5	A	4.00	
	EN34 - Alternating Current Machines-1	5	A	4.00	
	EN35 - Electrical & Electronic Measurements-2	5	A	4.00	
8th Semester	EN36 - Transmission & Distribution of electrical power-1	5	A	4.00	4.00
	EN37 - Communication Engineering	4	A	4.00	
	EN38 - Motor Controller & PLC	4	A	4.00	
	EN39 - Industrial Management	4	A	4.00	
	EN40 - Alternating Current Machines-2	5	A	4.00	
9th Semester	EN41 - Electrical Engineering Project	5	A	4.00	4.00
	EN42 - Switch Gear & Protection	5	A	4.00	
	EN43 - Transmission & Distribution of Electrical Power-2	5	A	4.00	
	EN44 - Testing & Maintenance of Electrical Equipment	4	A	4.00	
	EN45 - Instrumentation & Process Control	5	A	4.00	
10th Semester	EN46 - Innovation & Entrepreneurship	5	A	4.00	4.00
	EN47 - Industrial Attachment Training	5	A	4.00	
	EN48 - Viva voce	5	A	4.00	
	EN49 - Viva voce	5	A	4.00	4.00
	EN50 - Viva voce	5	A	4.00	



Exam Controller BYTTC