

,Dear Recruitment Team

I'm writing to apply for the post of Civil Engineer /civil inspector In your respected company. With over 18 years of experience in both public and private civil construction, villas, towers, airport works, commercial building, and infrastructure projects, I'm known for providing technical support both structural, architectural and guidance to project teams and overseeing projects from start to finish with considerable care and attention to detail.

In my previous role, I maintain inventory levels, perform preventive maintenance checks, inspect and monitor work areas to ensure safety, and supervise, multidisciplinary teams, proficiency in inspection tools and materials, managing different projects simultaneously,

easy and flexible on both duty and off duty times on projects as demanded and train project employees, including in-house, external, and sub-contractors. I firmly believe my knowledge and experience gained as a Civil site Engineer/inspector will add value to this position, and ultimately, your organization.

As an ambitious and capable individual, I have gained expertise in almost every corner of the construction profession in Qatar. UAE and Saudi Arabia currently, I would greatly appreciate the opportunity to join an esteemed and reputable construction firm such as yours.

Please have a look at my enclosed resume for detailed information about my work experience and education. I'm looking forward to discussing more during interview.

,Sincerely

ANDREWS KWAME GYASI

.00966580314893


ANDREWS KWAME GYASI


Civil Engineer





Personal details


 ANDREWS KWAME GYASI


 andrewskwamegyasi@gmail.com


 +966580314893

 Kingdom of Saudi Arabia
12512 Jeddah


 July 9, 1983


 Accra

 Large Bus

 Male

 Ghanaian

 Married

 On Site Engineer. Marinating Infrastructures, such as Road, Bridges, Buildings, Stadia

Skills

Effective Time Control ●●●●●
Creative problem solving
Efficiency under pressure
Critical thinking. Fast learner.
Talented customer service
Microsoft word

Profile

Experienced civil site engineer with a robust background in supervising and optimizing construction operations. With a proven ability to inspect construction sites and identify potential safety hazards, I have significantly contributed to maintaining a safe and efficient working environment. From educating site workers on construction safety protocols to analyzing blueprints, my strategic approach ensures that projects are completed following high standards of safety and quality.

Education

BSC CIVIL ENGINEERING Sep 2003 - Nov 2007

UNIVERSITY OF SCIENCE AND TECHNOLOGY KUMASI GHANA, Kumasi - Ghana

Strength of Materials
Construction Methodology
Cadastral Planning
Building Tecnology
Project Management and Planning
Surveying
Science and Calculation

UNDER BRITISH COUNCIL STUDIES. Mar 2000 - Sep 2022

(CONSTRUCTION TECHNICIAN COURSE 1&2)

SUNYANI POLYTECHNIC GHANA, Sunyani

Construction Methodology
Building Tecnology
Project Management and Planning

Employment

Civil Site Engineer Dec, 2024—Aug,2025

Arkan Jeddah Contracting Company Jeddah (KSA)

Inspecting construction sites regularly to identify and eliminate potential safety hazards. Supervising and instructing the construction team as well as subcontractors. Educating site workers on construction safety regulations and accident protocol. Enforcing site safety rules to minimize work-related accidents and injuries. Handling site accidents in accordance with established accident protocol. Maintaining an accurate record of construction employee attendance.

Evaluating the performance of construction employees and instituting disciplinary measures as needed. Analyzing blueprints to ensure that construction projects meet design, safety, and budget specifications

Site engineer (UBTJV) May 2020 -May,2022

UCC-Bahadir-Tedechia -Joint Venture UBT JV(Doha-Qatar)HAMAD INTERNATIONAL AIRPORT EXPANSION PROJECTS.(PROJECT PACKAGE # 0012) QATAR ,DOHA, Qatar

Recommending changes to construction operations or procedures to increase efficiency. Monitoring and ensuring efficient inventory management for construction material. Devising and implementing processes, in line with organizational standards and specifications. Checking and monitoring material quality received from vendors/ Engineering company. Maintaining records of tests, monitoring sub-contractors' quality in execution of the work. Adhering to

Microsoft Excel Power
point 3D programming
Interpretation of layouts.
Road speed limit Crash
Analysis

Civil Engineering

Construction Management

Project Planning

Technical Drawing

Structural Analysis

Building Codes

Communication

Teamwork

international quality standards and auditing processes to ensure compliance.

Site Engineer.

Sept 2022 –

Nov, 2024

Emerio Contracting & Engineering (UAE -Dubai)

Construction of substations, Residential buildings and Road maintenance works

Civil Site Engineer

Jan 2016 - Oct 2018

Spring Maintenance & Building Construction, Doha - Qatar

Extension Of Investigation Service Building & Construction of Army School of English College. Client and consultant: Qatar Arm Forces.

Construction of AL Thumama Sports Stadium. (Utility SSservices, cooling plant house and general works).

Construction of 11,000 kw Substation & Laying of 66kv cables For Qatar Arm Forces Barracks . (HV ROOM,LV ROOM , GENERATOR ROOM, FUEL TANK ROOM, WATER RESIVOIRE ROOM, SWITCH GEAR ROOM).

Building And Road Research Institute (CSRI GHANA)
(Under internship Training National Service).

Jan 2008 to Dec 2010

Atebubu Municipal Assembly Ghana

Feb 2011 to Nov 2015

Municipal Junior Building Inspector.

Overseeing and inspecting all government projects in the municipality such as Schools, Road works, Hospitals, community centers, Ultra-modern markets, class one stadium, etc.

Issuing of building permits to the residents and site follow up inspections.
Preparing of BOQ, Raising of ITR, Site report writing, Review of Blue print Drawings etc.

Rehabilitation and Maintenance of Regional Domestic Airport Runways and Facilities.

Certificates

**SAFETY FIRE WARDEN (QATAR ENERTEC
SAFETY TRAINING INST.)**

Apr 2022

ROAD SAFETY DIVERSION TRAINING (FLAG /BANKS MAN) (QATAR ENRTTEC SAFETY TRAINING INST.

Jul 2022

Custom section

Creative Problem Solving

Efficiency Under Pressure

Fast Learning

Effective Time Management

Microsoft Excel

PowerPoint

Critical Thinking

Microsoft Word

Problem Solving

Conflict Resolution

Leadership



Languages



Hobbies

- Reading
- Cooking
- Cycling
- Traveling
- Swimming
- Gardening
- Volunteering

Qualities

- Leadership
- Communication
- Adaptability
- Attention to Detail
- Safety Awareness
- Conflict Resolution
- Teamwork
- Problem Solving
- Critical Thinking
- Quality Assurance
- Continuous Learning
- Decision Making
- Time Management
- Analytical Thinking
- Stress Management
- Collaboration



KWAME NKRUMAH

University of Science and Technology

This is to certify that

Andrews Kwame Gyasi

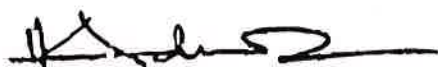
Having pursued a prescribed course of study,
and having passed the requisite examinations this *15th June, 2007*
has been duly admitted by the University to the Degree of

Bachelor of Science

CIVIL ENGINEERING

SECOND CLASS HONOURS (Upper Division)

Given under our authority


Vice-Chancellor


Registrar

Student Registration No.
80021



00025468

COE.24/MPO

21st August, 2007

ACADEMIC TRANSCRIPT

Name: ANDREWS KWAME GYASI
 Programme of Study: BSC. CIVIL ENG.

Student ID: 41927377
 Index Number: 1374107

THIRD YEAR - SECOND SEMESTER 2005-2006 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
CE 368	TRANSPORTATION & HIGHWAY II	2	B	CSM 158	PRINCIPLES OF ACCOUNTING II	2	A
GE 354	SATELITE GEODESY	3	B	GE 362	PRINCIPLES OF GIS	2	A
GE 372	SURVEY ADJUSTMENT II	3	B	GE 392	PRACTICAL TASK III	2	B
PL 258	ENVIRONMENT AND DEVELOPMENT	2	B				
						<u>Semester</u>	<u>Cumulative</u>
						Credits Obtained:	16
						Weighted Average:	52.06

FOURTH YEAR - FIRST SEMESTER 2006-2007 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
CE 367	TRANSPORTATION ENGINEERING I		A	CE 401	LIV' EN'		A
GE 353	GEODETIC SURVEYING I		B	GE 451	GE		B
GE 461	CADASTRAL SURVEYING		B	GE 463	LA/INI		B
GE 491	PROJECT I		B				
						<u>lative</u>	<u>121</u>
						<u>18.12</u>	

FOURTH YEAR - SECOND SEMESTER 2006-2007 A

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
CE 368	TRANSPORTATION & HIGHWAY II		A	GE 372	SU		A
GE 464	DATABASE SYSTEMS		A	GE 472	LA		B
GE 474	PRINCIPLES OF VALUATION OF LAND AND BUILD	3	B	GE 476	PROFESS		A
GE 492	PROJECT II	2	B				
						<u>lative</u>	<u>56</u>
						<u>62.04</u>	

FOURTH YEAR - SUPPLEMENTRY SEMESTER 2006-2007

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
GE 461	CADASTRAL SURVEYING						
						<u>Semester</u>	<u>Cumulative</u>
						Credits Obtained:	3
						Weighted Average:	60.00

DEGREE AWARDED

B.Sc. CIVIL Engineering
 Second Class Upper

S.I.K. Ampadu

ING. PROF. S.I.K. AMPADU
 PROVOST
 (COLLEGE OF ENGINEERING)

COLLEGE OF ENGINEERING

KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY

Office of the Provost

Kumasi, Ghana West Africa

Tel: +233 03220 60317 / 60240 Fax: +233 03220 60317

E-mail: provost.coe@knust.edu.gh



21st August, 2007

COE.24/MPO

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GRADING SYSTEM

70-100%	A	Excellent
60-69%	B	Very Good
50-59%	C	Good
40-49%	D	Satisfactory
0-39%	F	Fail

CLASS DESIGNATION

70.00-100.00%	First Class
60.00-69.99%	Second Class (Upper Division)
50.00-59.99%	Second Class (Lower Division)
45.00-49.99%	Pass
0.00-44.99%	Fail



COE.24/MPO

21st August, 2007

ACADEMIC TRANSCRIPT

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 Programme of Study: BSC. CIVIL ENG.

Student ID: 41927377
 Index Number: 1374107

FIRST YEAR - FIRST SEMESTER 2003-2004 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
ENGL 157	COMMUNICATION SKILLS	2	B	GE 151	CARTOGRAPHY I	2	B
GE 161	BASIC SURVEY PRINCIPLES I	3	B	GE 171	APPLIED OPTICS	2	C
MATH 151	MATHEMATICS I	4	B	GE 159	TECHNICAL DRAWING	2	B
ME 161	BASIC MECHANICS	3	B				
						Semester	Cumulative
						Credits Obtained:	18
						Weighted Average:	52.06

FIRST YEAR - SECOND SEMESTER 2003-2004 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
EE 152	BASIC ELECTRONICS	2	B	ENGL 158	COMMUNICATION SKILLS II	2	A
GE 152	CARTOGRAPHY II	3	B	GE 158	INTRODUCTION TO INFORMATION TECHNOLOGY	2	C
GE 162	LARGE SCALE SURVEYING	3	B	GE 192	PRACTICAL TASK I	3	B
MATH 152	MATHEMATICS II	4	B				
						Semester	Cumulative
						Credits Obtained:	19
						Weighted Average:	57.34

SECOND YEAR - FIRST SEMESTER 2004-2005 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
ENGL 263	LITERATURE IN ENGLISH	1	C	GE 251	PHOTOGRAMMETRY I	3	A
GE 261	FIELD ASTRONOMY	3	A	GE 263	INFORMATION SCIENCE AND PROG.	3	B
GE 271	ENGINEERING SURVEYING I	3	B	GE 281	MARINE AND GEODETIC SCIENCE	2	B
MATH 251	MATHEMATICS III	4	B				
						Semester	Cumulative
						Credits Obtained:	19
						Weighted Average:	59.84

SECOND YEAR - SECOND SEMESTER 2004-2005 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
CE 260	SOIL & ROCK MECHANICS	3	A	ENGL 264	LITERATURE IN ENGLISH II	1	A
GE 262	REMOTE SENSING I	3	B	GE 272	ENGINEERING SURVEY II	3	A
GE 284	HYDROGRAPHIC SURVEYING	3	B	GE 292	PRACTICAL TASK II	3	C
MATH 252	MATHEMATICS IV	4	A				
						Semester	Cumulative
						Credits Obtained:	20
						Weighted Average:	61.89

THIRD YEAR - FIRST SEMESTER 2005-2006 ACADEMIC YEAR

Course Code	Course Name	Credits	Grade	Course Code	Course Name	Credits	Grade
CE 367	TRANSPORTATION ENGINEERING I	3	A	CSM 157	INTRODUCTION TO ACCOUNTING I	2	A
GE 351	PHOTOGRAMMETRY II	3	B	GE 353	GEODETIC SURVEYING I	3	B
GE 361	REMOTE SENSING II	3	A	GE 371	SURVEY ADJUSTMENT I	3	A
MATH 353	STATISTICS I	2	A				
						Semester	Cumulative
						Credits Obtained:	19
						Weighted Average:	65.16

Passport/ *Passeport*

Passport No/ No de passeport
G2972825

Date of expiry/ *Date d'expiration*
13 OCT 2030

Holder's signature/ Signature du titulaire

P<GHAGYASI<<ANDREWS<KWAME<<<<<<<<<<<<<<<<<<<
G2972825<9GHA8307093M3010138<<<<<<<<<<<<<<2

