CURRICULA VITAE

PERSONAL INFORMATION.

Name: Nuamah Daniel Oduro Boatey

Place and Date of birth: Accra-Ghana, 9th October, 1987.

Mothers Name: Agnes Ebbah.

Address: Egyetemvaros, E/1 Kollegium, Miskolc-Hungary.

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CAREER OBJECTIVE:

My career plans and ambition for the future include research, impacting knowledge in addition to using my skills and experience to help explore and develop various resources across the world in a much safer and environmentally sustainable manner.

EDUCATION

NAME OF INSTITUTION	YEAR OF COMPLETION	QUALIFICATION AWARDED
University of Miskolc	Sept 2016 to July 2020	PhD in Geophysics
University of Ghana	2012-2014	Master of Philosophy degree (Geology)
Ghana Institute of Management	Sept-Nov, 2013	Post Graduate Cert. (Occupational
And Public Administration (GIMPA).		Safety, Health and Environmental Management).
University of Ghana	2007-2011	Bachelors of Science Degree (<u>Geology</u>)
St. John's Sch. /Snr. High	2003-2006	West Africa Examination certificate
(Sekondi-Takoradi)		
Queen Beatrix Int. Sch.	1995-2003	Basic Education Certificate
(Agona Amenfi)		

EMPLOYMENT/ATTACHMENTS

COMPANY/SCHOOL	PERIOD	<u>POSITION</u>
University of Miskolc	1/11/2017-31/08/2018	Assistant Research Fellow
Business Management And Financial Institute	7/01/ 2015 to 2/07/2016	Deputy Registrar
Business Management And Financial Institute	1/09/ 2014- 7/01/2015	Lecturer
J-Joe GH. Limited	November 2012-February 2014	Safety Officer
National Service	October 2011-August 2012	Geography Tutor (New Abriem SHS)
Caracal Mining GH. LTD.	May-July 2011	Field Geologist (Exploration)
J-Joe GH. Limited	May-August 2010	Sales Assistant

RELEVANT EXPERIENCE

Assistant Research Fellow

Responsibilities

- Research and Publication
- Conference Presentations

Deputy Registrar

Responsibilities

- Assist in all academic work
- Monitoring and evaluation
- Chief examiner for all examinations
- Liaising with lecturers, students and classroom activities
- Assist in students' admission and
- coordination with external regulatory agencies

Lecturer

Responsibilities

- Delivering lectures, seminars and tutorials
- Researching, preparing and developing teaching materials
- Assessing students' coursework
- Setting and marking examinations
- Writing up research and preparing it for publication
- Supervising students' research activities

Safety Officer

Responsibilities

- Preparation of monthly HSE report
- Ensure compliance to HSE procedures and requirements
- Health and Safety education
- Regular inspection and incident investigation

Field Geologist (Exploration)

Responsibilities

- Location of drilling and soil sampling points.
- Drill core analyses or study
- Soil sampling.
- Processing of geophysical data (aero-magnetic and air-borne gravity)
- Supervision of trenching activities

GEOGRAPHY TUTOR.

Responsibilities:

1. Classroom teaching 2. Assessment of students 3. Mentorship 4. Research and preparation of notes.

SALES ASSISTANT

Responsibilities

- Assisting shoppers to find products they are looking for.
- Being responsible for processing cash and card payments.
- Stocking shelves with goods.
- Reporting discrepancies and problems to the sales manager.
- Balancing cash registers with receipt.

Awards

- 1. Audience Award, Hungarian Young Geoscience Conference 2017.
- 2. Best student in Religious and Moral Education, St. John's Snr. High Sekondi-Takoradi. 2006.
- 3. Best student in math, science and overall best student, Queen Beatrix Int. Sch. 2003.

Software literacy level

Have adequate knowledge about software's such as Matlab, Petrel, ARC GIS, Geosoft Oasis Montaj, MapInfo professional, Microsoft office and Golden software surfer.

Personal Abilities.

- > Strong organizational skills and ability to work under pressure.
- > Excellent written and oral communication skills.
- > Strong interpersonal skill: courtesy, patience and loyal.
- > Commitment to accuracy and attention to details.
- ➤ Ability to multi-task and prioritize work amidst competing demands.
- A team player.

Language: Speaks Fluent English and learning Hungarian

REFEREES:

- 1. PROF. MIHALY DOBROKA, UNIVERSITY OF MISKOLC, DEPARTMENT OF GEOPHYSICS, H-3515 MISKOLC-EGYETEMVÁROS, A/2 b. II. Floor. E-Mail: dobroka@uni-miskolc.hu
- 2. PROF. D.K ASIEDU, UNIVERSITY OF GHANA, DEPARTMENT OF EARTH SCEINCE, BOX LG54, LEGON. TEL. +233-243716895. E-Mail: dasiedu@ug.edu.gh
- 3. DR. T K ARMAH, UNIVERSITY OF GHANA, DEPARTMENT OF EARTH SCEINCE, BOX LG54, LEGON. TEL. +233-243828748. E-Mail: tekarmah@ug.edu.gh
- 4. DR. CHRIS ANANI, UNIVERSITY OF GHANA, DEPARTMENT OF EARTH SCEINCE, BOX LG54, LEGON. <u>TEL. +233-278658898</u>