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Curriculum Vitae

Rearname	N
Name	P
Birthdate	18 June 1989
Birthplace	Tulcea, Romania
Nationality	Romanian

EDUCATION / COURSES

October 2008 – July 2012	Bachelor of Geology, University of Bucharest Faculty of Geology and Geophysics Thesis topic: Mineralogical and petrographic study of microcrystalline gneisses of the Iron Gates unit, Romania. New data on their genesis (grade 9/10*)	Diploma
November 2011 – July 2013	Master in Geological engineering and Environmental geotechnics University of Bucharest – Faculty of Geology and Geophysics Thesis topic: Landslide hazard and risk maps in Mureş county – Romania (grade 10/10*)	Diploma
	(note*: the diplom's are in Holland up rated)	
March 2014	Mudlogging course	Course
January 2015	VCA - Safety for operational supervisors	Certificate
January 2015	Offshore Survival – BOSIET	Course
January 2015	TCP gun loading	Course
February 2015	H2S Introduction	Course
March 2015	Compressed air Emergency breathing system	Certificate
October 2015	Technical Training Programme	Course
January 2016	Explosive user in charge	Course
January 2016	Radiation safety	Course
January 2016	Technical Verification	Course
Languages	English, good in word and written Dutch, starter Romanian mother tongue.	

COMPUTERKNOWLEDGE

Operating Halliburton data acquisition & processing systems Orion, WLI Inside, Warrior Geodesk , PowerDraft, ArcGis and Operating GeoloG data acquisition and monitoring system
MS-Office (Word,Excel, Powerpoint, Outlook)

EXPERIENCE

December 2014 – April 2016	Halliburton B.V. , Ijmuiden - Netherlands Associate Field Professional Responsibilities: Safety and health of field personnel Logging the drilled well to identify the pay-out formation for the customer Explosive user in charge and TCP gun loader; perforating the highlighted zone to increase the customer's well productivity Responsible handler of radioactive materials used to log the well and calibrate downhole tools and Electrical and mechanical skills developed while doing the maintenance of the logging tools.
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March 2014 – December 2014

GeoloG International, Bucharest - Romania

Field Engineer

Responsibilities:

Collecting, logging, analysing and processing geological samples

Predicting dangerous situations, such as over pressured formations to prevent serious equipment damage and injury, or loss of life

Monitoring drilling parameters in real time and Safety and health of field personnel.

August 2011 – March 2014

Search Corporation, Bucharest - Romania

Geologist

Responsibilities:

Supervising and coordinating the drill works for geotechnical studies

Taking samples and performing the mechanical and chemical laboratory tests analysis

Preliminary geological interpretation of litho logical profiles

and Risk and hazard mapping of the landslides.

EXTRA CURRICULAIR

Geologist / Field engineer with more than 4 years' experience in oil and gas and construction industry. Currently out of work due to oil industry downturn, looking for the right opportunity to bring my experience and expertise to a competitive company in an engineering position.

Excellent computing skills, thorough knowledge of oil services specialized programs, mapping and Microsoft Office programs, experienced in preventive maintenance and working with radioactive materials and explosives as well as proficient in minute-taking decisions and working under pressure, currently seeking a new challenge which will utilize my expertise in a safe, professional manner.

Good ability to adapt to multicultural environments, Team player, Self-motivating, fast learner and problem solver, Used to working under pressure and deadlines .

SPARE TIME / HOBBY'S

Cycling, Traveling & camping and Trekking.

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