



ADILZHAN KOZHAMURAT

BUSINESS ANALYSIS ENGINEER

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SUMMARY

Outstanding employee with great skills of learning and willing of expanding experience in oil industry, to develop competency to perform operations and operate equipment as assigned, and be accountable for job which is required. Moreover, highly-dedicated initiative-taker offering robust analytical, research, organizational, and leadership talents: embody a "make it happen" attitude that contributes to the attainment of team and organizational goals.

CORE COMPETENCIES

- Strategic Planning
- Revenue Enhancement
- Solution Selling
- Operational Excellence
- Relationship Building
- Oil and Gas Engineering
- Gas Lift Design
- Maintenance Engineering
- Communication
- Resource Allocation
- Territory Management
- Competitive Intelligence
- Team Leadership
- Production Optimization
- Pressure Equipment Integrity
- Drilling process
- Customer & Staff Relations
- Product Education
- Research & Analysis
- Project Management
- Process Improvements
- Natural Gas Transmission
- Nondestructive testing (NDT)
- Quality Control

PROFESSIONAL EXPERIENCE

NORTH CASPIAN
OPERATING
COMPANY N.V.
(NCOC)
10/2018 - PRESENT

Business Analysis Engineer

Served as a key member of the Production Application team to support Production Operation Directorate on optimizing production workflows and overall enhancement of production excellence. Core responsibility is to control support several core businesses in POD (Technical Control and Inspection, Operational Excellence & Change Management, Maintenance and Turnaround Management).

Known as Subject Matter Expert of Corrosion Inspection Management System (CIMS) and Facility Status Reporting tools (FSR). Moreover, holder of several contracts in Production Excellence, linked with Information Technology direction.

Current projects as Project Manager goes towards the simplifications of applications in POD. Primary goal is to execute unified system where all NCOC staff could utilize their operation work as well as trace data for consistent data analysis.

- Delivered projects: Safety Lifecycle Manager solution deployment (brought full coverage of process safety in NCOC, Cost reduction: \$1.5M cost saving over the next 5 years)
- Built and managed a business development team to enhance and refine customer relationships and satisfaction.
- Ongoing project: web Integrity Management System deployment - new solution allows to cover whole Production Operations Technical department by starting from Inspection of pressured equipment and ending with Maintenance of Equipment (PM&CM). Cost reduction: \$1.265M cost saving over the next 5 years.

TAMGA INSPECTION
LLP
06/2018 - 09/2018

Director

Leading local regional company for a providing up-to-date Nondestructive Testing (NDT) services, medical and construction equipment in Kazakhstan. Official distributor of FUJIFILM, SIUI, DOPPLER, LC NDT, KARL DEUTSCH, etc.

- Budgeting of the company flow.
- Making contract agreement with potential clients as well as manufacturers. Participation in tender among oil and gas industries.
- Assuring all logistics and border crossing procedure of imported equipment for construction.
- Leading team to provide various solutions of reducing lead time and transportation-delivery time.

KPD-NDT LLP
04/2018 - 06/2018

Sales Development Engineer

Providing General Electric's (GE) NDT equipment for production and construction companies. Assuring quality control of each order. Participating in various tenders in Republic of Kazakhstan. Planning logistics for the NDT equipment: transportation, border crossing procedure, licence gathering. Presentation of the NDT equipment and increase new lines of products for the market. Working with NCOC, KAZ Minerals, Ersai, TCO, AGP, KazMunaiGaz and etc.

ENERGY
REGULATORS
REGIONAL
ASSOCIATION (ERRA)
07/2017 - 09/2017

Assistant of Program Director

4-month experience in this position taught me to organize events/conferences among energy sectors, depict the trends in energy industry and use it as discussion panel among members and share data for future investments. As well as participation in contract making for further investment in energy sector among member countries such as: Albania (Albanian Energy Regulator Authority (ERE)), Armenia (Public Services Regulatory Commission (PSRC)), Azerbaijan (Tariff (price) Council (TC)), Kazakhstan (Committee on Regulation of Natural Monopolies, Protection of Competition and Consumer Rights under the Ministry of National Economy of the Republic of Kazakhstan), Jordan (Energy and Mineral Regulatory Commission (EMRC)), USA (National Association of Regulatory Utility Commissioners (NARUC))

- Saved several thousand dollars by finding investors in energy sector from various countries to participate in investment conference.
- Proved excellent and competent knowledge in Oil and Gas sector.

JOINT-STOCK OIL
COMPANY "KOR" -
KYZYLORDA,
KAZAKHSTAN
2017 - 2017

Intern (Field Engineer)

Gathered experience in ensuring application of asset management and maintenance systems data and accurate, timely data entry and reporting. Participating in monitoring technical audits and compliance assessments, and following up on closure of remedial action plans. Assisting the Maintenance Manager's and Site Manager's in planning for equipment and maintenance resources and correcting existing discrepancies.

- Helped with CAD in creating further projects of this company.
- Suggested some changes in optimizing the well, especially with gas lifted system. Resulted in reduced work-over, and costs on compressors etc.
- Created research manual for production optimization in gas lifted wells.

EDUCATION

NAZARBAYEV
INTELLECTUAL
SCHOOL
2010 - 2014

High School Degree in Physics-Chemistry direction

High school for intellectual students in advanced physics-chemistry learning program student.

UNIVERSITY OF
DEBRECEN
2014 - 2016

Bachelor of Chemical Engineering

Studied for 2 year main engineering, each semester was different schools such as: Civil Engineering, Chemical Engineering, Mechanical Engineering, Electrical Engineering.

UNIVERSITY OF
MISKOLC, HUNGARY
2016 - 2017

Bachelor of Science in Petroleum Engineering

Studied bachelor science in engineering, in specialization of Oil and Gas Engineering, more specifically in Production Engineering.

TECHNOLOGICAL PROFICIENCIES

- Microsoft Office Suite
- Prosper (Petroleum Experts)
- Facility Status Reporting tool (FSR)
- Eclipse
- PetroMOD
- MathCAD
- AutoCAD
- Corrosion Inspection Management System (CIMS) from Bentley Systems
- Safety Lifecycle Manager Solution (SLM) from SLM Mangan Inc.

COMMUNITY INVOLVEMENT

- **Toastmasters Member** – Toastmasters International is non-profit educational organization that teaches public speaking and leadership skills through a worldwide network of clubs.
- **Volunteer** – a proud volunteer of Atyrau YOT club, a charitable volunteering club (since 2011) dedicated to provide support for disabled orphans

ACTIVITIES

- **YOGA** – a member of Infinity Fitness Yoga club since 2019
- **Aikido green belt**