



MUBASHIR ZAHEER

Geophysicist | Operation Specialist

PERSONAL PROFILE

To use my skills in the best possible way to achieving goals and to solve problems in an effective manner in a challenging way.

I am seeking a full-time position to learn more and use my skills more effectively.

ACADEMIC HISTORY

• Bahria University Karachi

BACHELOR IN GEOPHYSICS, 2019

- Thesis on 3D SEISMIC DATA INTERPRETATION AND PETROPHYSICAL ANALYSIS OF NACCOWLAH BLOCK EROMANGA BASIN AUSTRALIA
- CGPA: 3.14

• Bahria College Karsaz

FSC IN PRE-ENGINEERING, 2010

• Bahria College Karsaz

MATRICULATION IN SCIENCE, 2008

TECHNICAL PROFICIENCIES

- Good command on mapping software such as SQL, GSheets & SURFER.
- Having knowledge of Seismic and Logging Processing Software such as PETREL, ARC GIS & TECHLOG.
- Professionally work on editing CORAL DRAW software.

ACHIEVEMENTS

- Volunteer in Imperial Barrel awards (IBA)
- Participated in PAPG Conference 2017
- Volunteer in PAPG Conference 2016
- Volunteer at International Conference CUREHECS 2016
- Delegate in AISEC IBA University 2014
- Participated in Earth day, Water day, Environments day throughout university career.
- Led a successful Beach Picnic 2018

CONTACT INFORMATION

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Visa Status: VIST VISA

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CAREER SUMMARY

LiveOps Specialist at Bazaar Technology

JANUARY 2021 TO APRIL 2022

- Managed, Track deliveries, Solving the queries of customers.
- Ensure the Time management for deliveries
- Active listener for the customer
- Assisting 3PL. Logistics, Core Operations and improving SLA's
- Work closely with key personal and management on operation needs.
- Overview 50+ clients and ensure consistency across policies, procedure and operating standard as assigned.
- Monitoring and improving daily functions.
- Actively Coordinate with Customers, Growth, Commercial, Product, Fleets teams for the deliveries

INTERN OIL & GAS DEVELOPMENT COMPANY

December 2019 to DECEMBER 2020

- Generated site map using Arc GIS.
- Maintain Daily, monthly Seismic Reports and Invoices.
- Precisely worked in seismic operations
- Eagerly learned the Seismic Data Acquisition parameters on field and Mark station.
- Performed lay out of line.
- Learned the process of vibroseis
- Data acquisition in seismic reflector.
- 2D acquisition of Bela OGDCL.
- Learned the pattern of Source of acquisition Dynamite and vibroseis

TRAINEE GEOPHYSICIST AT BORE AND BORE

October 2019 to November 2019

- Bore and Bore Projects
- Performed Electrical Resistivity Survey at Dewan Cement Limited, Artistics Milliners, Shangrila Food Private Limited.
- Performed Permeability test of the samples of Bahria Town.
- Perform well logging by Mount Sopris Digital Logging System at SECMC.
- Prepare report for ground water modeling
- Perform or supervise the collection of cutting samples
- Closely monitor drilling parameters
- Lithological description of drill cuttings, side wall cores

INTERN AT PAKISTAN PETROLEUM LIMITED

JULY 2019 to AUGUST 2019

- Generated Time map, Depth map and vein diagram manually.
- Collaborated with the different departments for six Sigma to increase in performance and decrease in process variation.
- Use technical software for processing field data.