

CURRICULUM VITAE

Mohd Shabaz Khan

Phone: +91-9966990250

E-mail: shahebazbest@gmail.com

[linkedin.com/in/mohammad-shabaz-khan-b050ba80](https://www.linkedin.com/in/mohammad-shabaz-khan-b050ba80)

Availability : Immediately

Seeking a position in an organization that offers vast opportunities of growth and development where I can apply the best knowledge and skills for the development of organization and for myself.

Key Expertise:

M.Sc. Geology with 3.7 Years of experience in Oil & Gas and Mining Industry. Recently Worked on Upstream Oil & Gas Geoscience data management. Worked on E&P data to analyze and calculate reserves. And Groundwater investigation also.

Experience Summary:

- Recently worked as a Geo-science Engineer in Larsen & Toubro Technology Services Limited, Vadodara from August 2019 to July 2020.
- Worked as Geologist QA in Bharat Aluminium Company Limited, Korba from June 2017 to July 2019.
- Worked as Trainee Geologist in Sagar Geotech Consultancy, Nanded from Nov 2016 to May 2017.

Work Summary:

- Recently worked in Geoscience data-Management Project.
- Automation of web base and desktop oil and gas applications to create the project with complete dataset with accuracy and timely updates based on the user requests.
- Experience in E & P (Geo-data) data management and data transformation for different upstream applications supported format (Such as Petrel to IHS Kingdom or Landmark format).
- Quality Control and IGR for deliverables.
- Experience in Client Communication and Status Reporting. Worked in high pressure conditions.

Skills:

- E&P Data Analyst
- QAQC and Production Plan
- Geo referencing
- Geographical tagging
- Bulk data QC for deliverable
- MS Excel

- Reserve estimation
- Mine Planning
- Mineral Conservation
- Interpolation of well log and seismic data
- Worked on Citrix platform
- Well digitization
- NeuraLog
- GIS (basics)
- MS Excel
- Auto CAD (Basics)
- QC of raw seismic data
- Health and safety
- Good written and oral communication skills.
- Quick learner.

Project 1:

Project Name	Geoscience Data Management	Duration	Aug 2019 to July 2020
		Team Size	40 people, On-going
Description	Digital Oil Field Support and Upstream Data Management		
Role & Contribution	<p>Role : Geoscience Engineer</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> ➤ Geographical tagging by using GIS. ➤ NeuraLog software for well logs digitization. ➤ IGR and data analytics for deliverable. ➤ Image to SEG-Y conversion of raster seismic data. ➤ Trace editing and velocity picking. ➤ Geographical tagging of vintage seismic data. ➤ Horizon and fault mapping on SEG-Y converted seismic data ➤ Time to depth conversion of seismic data. ➤ Interpolation of well and seismic data to fill data gaps. ➤ Aggregation of drilling and mud log data through LAS, CSV and WITSML ➤ Data interruptions/data synchronization problems and correct data issues. ➤ Data categorization with respect to client business activity. 		
Tools	GIS, NeuraMap, Citrix, MS-Excel etc.		
Key Achievements	Zero defects on work and QC. Target achieved many times.		

Project 2:

Employer Name/Project Name	Bharat Aluminium Company Limited	Duration	From Jun 2017 to Jul 2019
		Team Size	15
Description	Exploration, Production Planning, and Quality Assurance.		
Role & Contribution	Role: Geologist QA Responsibilities: <ul style="list-style-type: none"> ➤ E&P Data analyses for Reserve estimation and life of mine. ➤ Monthly and Weekly quality and production planning and supervision to maintain dispatched and deliverable Ore quality. ➤ Mineral conservation and recovery of Ore. ➤ Health and Safety. ➤ Statutory work. 		
Tools	GPS, MS Excel, etc.		
Key Achievements	About 1 million reserve increased with desired quality.		

Project 3:

Employer or Project Name	Gagar Geotech Consultancy	Duration	Nov 2016 to May 2017
		Team Size	10
Description	Groundwater Exploration and Techniques		
Role& Contribution	Role: Trainee Geologist Responsibilities: <ul style="list-style-type: none"> ➤ Groundwater investigation ➤ Resistivity method of survey. ➤ Computerized the geophysical data. 		
Technologies	Resistivity methods		
Key Achievements	More than 80 percent of survey success to explore Ground water.		

Educational Qualification:

M.Sc.	Geology from S.R.T.M. University, Nanded in 2014	69% (7.2 CGPA)
B.Sc.	Computer Science & Geology from N.E.S. Science College Nanded, Completed in 2012	67%
Intermediate	Board of Intermediate Hyderabad, A.P.	61%

Certification:

- Certification in Six Sigma.
- Certification in Corporate Governance and statutory compliance

Personal details:

Name : Mohd Shabaz Khan

Email ID : shahebazbest@gmail.com

Phone: +91 9966990250

Mailing Address: Masab Tank, Hyderabad, Telanagana.

Permanent Address: Nirmal 504103, Telangana.