
Commercial Assistant Manager

Expertise	Rock Mechanics, Mining Operations Control, Mining
Education	Master's in Project Management (in progress) Universidad ESAN (AACSB accredited), Lima, Peru MSc. Civil Engineer, Geotechnics, 2014 Pontificia Universidade de Rio de Janeiro, Brazil Mine Engineer, 2009 Universidad Nacional San Antonio Abad, Cusco, Peru Bachelor of Mine Engineering, 2016 Universidad Nacional San Antonio Abad, Cusco, Peru

Professional Experience

2025 – Present	Itasca Peru S.A.C., Lima, Peru Commercial Assistant Manager
2022 – 2025	Senior Consultant
2018 – 2022	DCR Ingenieros SRL Senior Consultant
2017 – 2018	Compañía Minera Ares, Hochschild Mining Head of Geotechnical Department, UO. Inmaculada
2016 – 2017	Cia. Minera Coripuno, Consorcio Minero Horizonte Head of Mine Planning and Rock Mechanics
2014 – 2016	Kolpa Compañía Minera S.A. Head of Geomechanics Department
2008 – 2011	Compañía Minera Ares, Hochschild Mining Field Engineer, U.O. Pallancata
2007 – 2008	Sergesur SRL Field Engineer, U.O. Selene, Cia Minera Ares

Project Experience

Rock Mechanics: Worked as a consultant for underground and open pit mining operations in Peru, Colombia, and Ecuador, carrying out stability studies in slope stability, sublevel stoping, bench and fill, overhand cut and fill, underhand cut and fill, post room and pillar mining, and sublevel caving.

Operations Control: Worked as a planning and geomechanical engineer, designing and controlling the production plan in underground operations, as well as controlling the stability of underground excavations through excavation design and rock mass reinforcement design.