

Senior Consultant

Experience Rock Mechanics, Control of Mining Operations, Mining

Education M.Sc. Civil Engineer, Geotechnics, 2014
Pontificia Universidade de Rio de Janeiro, Brasil

Mine Engineer, 2009
Universidad Nacional San Antonio Abad, Cusco, Perú

Bachelor of Mine Engineering, 2006
Universidad Nacional San Antonio Abad, Cusco, Perú

Professional Experience

2022 – Present *Itasca Perú S.A.C.*
Senior Consultant

2018 – 2022 *DCR Ingenieros SRL*
Senior Consultant

2017 – 2018 *UO. Inmaculada – Compañía Minera Ares – Hochschild Mining*
Head of Geotechnical Department

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 *U.O. Pallancata – Compañía Minera Ares – Hochschild Mining*
Field Engineer

2007 – 2008 *U.O. Selene – Cia Minera Ares – Sergesur SRL*
Field Engineer

Project Experience

Rock Mechanics: Underground and open pit mining operations in Peru, Colombia and Ecuador. Carried out studies in slope stability, sublevel stopping, bench and fill, overhand cut and fill, underhand cut and fill, post room and pillar mining and sublevel caving.

Operations Control: Design and control the production plan in underground operations, as well as control the stability of underground excavations through excavation design and rock mass reinforcement design.