



Ryan Goodchild Senior Mining Engineer

Ryan is a Senior Mining Engineer whose career in the industry spans 20 years. His mining experience includes operational and design roles across various underground mining methods including large open stoping methods, as well as narrow vein stoping. Ryan also has experience with open pit mining from optimisation, design through to scheduling. He is a graduate of the Western Australian School of Mines.

Ryan has gained valuable commercial experience through his career, with Technical Services and Business Development roles for a number of Mining Service provider businesses, along with his operational experience. Throughout this time, Ryan has been working closely with a broad range of mining clients with exposure to a wide range of commodities and mining operations. His client focus results in mutually beneficial relationships. Ryan is a team player who values working in a collaborative environment.

Joining the team recently, Ryan is proficient in a number of industry related software packages including Deswik, Vulcan, MineSight, MSO, Whittle and Minemax

Expertise

- Underground mine design and stope optimisation
- Open pit mine design and pit optimisation
- LOM Scheduling
- Mining education
- Advanced specialist software skills Deswik, Vulcan, MineSight, MSO, Whittle and Minemax

Qualifications and Affiliations

- Bachelor of Engineering (Mining)
- First Class Mine Mangers Certificate



Career Summary

July 2019 to present	Senior Mining Engineer – Cube Consulting Pty Ltd
2016 - 2019	Senior Mining Consultant, Deswik
2015 – 2016	Principal Minesight Specialist – Hexagon Mining
2013 – 2015	Senior Mining Consultant – Minemax
2012 – 2013	Senior Mining Consultant – Golder Associates
2010 – 2011	Business Manager – Dyno Nobel
2003 – 2010	Mining Engineer - Maptek
2002 – 2003	Mining Engineer – Barrick Gold Corporation
1999 – 2002	Mining Engineer – Newmont Mining Corporation

Contact Richard

Email:	ryang@cubeconsulting.com
Phone:	+61 (0) 8 9442 2111