

## Position: Senior Consultant OP Mining Engineer (Russian Speaking Market)

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### About Datamine:

Datamine (TSX: CSI) is one of the leading providers of integrated mine planning and production software and services in the world. Established in 1982, Datamine has 16 offices across 15 countries, providing solutions ranging from exploration data management and resource modelling to mine planning and operations to over 1,400 customers worldwide. Our software solutions integrate with our consulting and training services to ensure that we provide our customers with industry-leading support and expertise.

### Job description:

Datamine is looking for energetic and capable Open Pit Professionals to join our fast-growing Datamine family for our Russian speaking market. The successful candidate will be involved in working closely with our clients in both long and short term open pit planning, pit design and scheduling by participating in customer engagements and implementation projects, as well as assisting in pre-sales and sales activities and collaborating with our business teams across the CIS countries. The candidate will work closely with end-users and the software development team to highlight customer requirements and product enhancements. This role will involve considerable travel within CIS countries and Internationally; therefore, we will require the successful candidate to hold a valid passport and be available to travel for varying periods of time.

### Location:

Moscow, Russia or Almaty, Kazakhstan

### Requirements:

- Degree in Mining Engineering or equivalent, with 2 to 4 years work experience in open pit planning.
- Must be fluent in English and Russian. Other local languages of CIS countries (Kazakh, Uzbek, Kyrgyz, Ukrainian, Belarusian, Turkmen, Azerbaijani, Tajik, etc.) will be an advantage.
- Must have an applied knowledge of open pit planning software. Knowledge of Studio 3/Studio OP, Autoscheduler, Enhanced Production Scheduler (EPS), Mineable Shape Optimiser (MSO) and NPVS are advantageous. In depth knowledge of competitive software to Datamine in open pit planning a distinct advantage.
- Must be flexible to travel nationally and internationally for approximately 10 days per month or 120 days a year.

### Desired Skills:

- Mining Engineering
- Open Pit Mine Planning
- Pit Design and Scheduling
- Studio 3
- Studio OP
- NPVS
- Enhanced Production Scheduler EPS
- Mineable Shape Optimiser MSO

To apply, please send your CV to Aziz Kukenov - [aziz.kukenov@dataminesoftware.com](mailto:aziz.kukenov@dataminesoftware.com)

