



**Markus Bellamy**  
Civil Engineer

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## Education

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BA, Civil Engineering, University of British Columbia, 2024

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## Experience Summary

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Mr. Bellamy is a Civil Engineer with experience in civil and geotechnical projects. His field experience includes material testing, surveying, paste backfill, and construction monitoring. Markus is proficient in Rocscience, Carlson, and Microsoft Office products.

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## Project Experience

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### HEMLO MINE | CANADA

Provided engineering support for upgrading a tailings pipe system. (Capstone, 2024)

### GIANT MINE | CANADA

Designed paste backfill mix designs to meet engineering requirements. Performed quality control (QC) tests to ensure the paste meets design specifications and ASTM standards. Additional work entailed surveying tailings ponds and underground traverses and scanning underground voids with the Cavity Monitoring System. (Nahanni Construction Ltd, 2022)

### GEOTECHNICAL/MATERIAL TESTING | CANADA

Conducted quality control field density testing on roads, dams, and other infrastructures. Monitored subsurface exploration, including auger boring and dynamic cone penetration testing. Performed a wide range of soil classification laboratory tests. (Kontur Geotechnical Consultants, 2021)

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## Employment History

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| <b>CURRENT EMPLOYER</b> | <b>TIERRA GROUP INTERNATIONAL, LTD.</b>   |
| <b>POSITION</b>         | Civil Engineer                            |
| <b>YEARS</b>            | 2024 to Present                           |
| <b>EMPLOYER</b>         | <b>NAHANNI CONSTRUCTION LTD</b>           |
| <b>POSITION</b>         | Field Engineer                            |
| <b>YEARS</b>            | 2022                                      |
| <b>EMPLOYER</b>         | <b>KONTUR GEOTECHNICAL CONSULTANTS</b>    |
| <b>POSITION</b>         | Geotechnical/Materials Testing Technician |
| <b>YEARS</b>            | 2021                                      |

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## Language Proficiency

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English: Native  
Swedish: Native