# **Gregory Manley**

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Education

#### Colorado School of Mines

Student, B.S May 2023

Majoring in computer science with a mining engineering minor.

- Mine Rescue Team Trainer 2021-2022
  - Rope Rescue and Command Center Trained
- Sigma Nu LEAD Chairman
- Welding and Forging Trainee

Work Experience

### BNSF Railway, Signal Engineering Intern

Signal Engineering Intern at BNSF Railway in Kansas doing signal construction and engineering.

#### Vulcan Materials Company, Intern

Summer 2021

Summer 2022

Interned at Vulcan Materials Company in Phoenix, Arizona doing mining engineering and system engineering.

#### iTech Crypto, Partner

January 2021-Present

Controlling partner and manager of iTech Crypto Partnership which manages and mines cryptocurrency assests.

## Colorado School of Mines, System Engineer

May 2020 - May 2021

Creating, managing, and implementing a web database system for the EMCIS Program.

## Colorado School of Mines, Parking Enforcement Officer

August 2019 - Present

Enforcing parking regulations in order to provide fair and safe access to parking.

## PSR Crpyto, LLC, Advisor

May 2018 - February 2020

Advising PSR Crypto, LLC about cryptocurrencies, pools, and masternodes, while also building their websites.

Key Skills

- Familiar with HTML, CSS, Javascript, Python, mySQL, and C++
- Familiar with Blender Modeling and Solidworks
- Hands-on Experience with Various Intergrated Development Environements (IDEs)
- Repairs Broken Computers
- Works Well with Others, Takes Initiative, Efficient Worker, Time Management Skills, Passionate, Creative