

## Machine Learning Engineer

### Description

About this role The Machine Learning Engineer will work in a team with data scientists, machine learning engineers and product managers to ensure our medical AI models are safe, appropriate and beneficial to members. This role requires a strong understanding of human-computer interactions and the diversity of experiences and viewpoints that affect how users perceive these interactions. What you'll do Working under the guidance of the program director and lead machine learning engineer, you will develop safeguards to ensure generative AI models are fair and appropriate so that all members receive high quality health and care that is effective, efficient and treats them with dignity and compassion. What we're looking for Bachelor's or Master's degree in computer science, Statistics, Mathematics, Data Science, or a related field. Hands-on experience developing and implementing language ML models and experience with modern transformer based LLM models and algorithms. Experience in developing and deploying machine learning models in a production environment Strong programming skills in Python and SQL, with the ability to create efficient and maintainable code for machine learning applications. Strong problem-solving skills and the ability to work both independently and collaboratively within a team environment. Excellent written and verbal communication skills Nice to have Experience in social sciences, understanding of diversity of user backgrounds, experiences and expectations. Please mention the word **\*\*VIBRANT\*\*** and tag `RMzQuMTQ1LjE0MS43OA==` when applying to show you read the job post completely (`#RMzQuMTQ1LjE0MS43OA==`). This is a beta feature to avoid spam applicants. Companies can search these words to find applicants that read this and see they're human.

### Contacts

Job listing via RemoteOK.com

### Hiring organization

Transcarent

### Job Location

Denver, Colorado, United States

### Base Salary

\$ 62500 - \$ 107500

### Date posted

June 4, 2024

[Apply Now](#)