Data Scientist/Software Engineer - AI Model Training

Apply

Remote - United States, Canada, Australia, New Zealand, Mexico, Argentina, Great Britain

Please Note: This is a contract opportunity.

We don't sponsor work visas as part of this role.

We are seeking experienced software engineers and coders to be part of the artificial intelligence (AI) revolution.

If you are an experienced software engineer, computer scientist, programmer, or just great at solving coding challenges (Codeforces, Sphere Online Judge, Leetcode, etc.), this may be the perfect opportunity for you.

Join our team in training AI models to excel at coding generation! We're seeking talented software engineers to work remotely on exciting projects. As part of this opportunity, you'll contribute to training generative artificial intelligence models, helping them become proficient coders and building the next generation of coding tools.

Responsibilities

We have partnered with organizations to train AI large language models, helping cutting-edge generative AI models write better code. Projects typically include discrete, highly variable problems that involve engaging with these models as they learn to code.

Example projects might include:

- Evaluating the quality of AI-generated code, including human-readable summaries of your rationale
- Solve coding problems, writing functional and efficient code
- Writing robust test cases to confirm code works efficiently and effectively

No previous experience with AI necessary! You will receive detailed instructions on what is expected of you after you complete the application and verification process.

Qualifications:

Required qualifications:

- 3+ years of experience in a software engineering / software development role
- Complete fluency in the English language
    - Ability to articulate complex scientific concepts in a clear and engaging manner
    - Excellent attention to detail and ability to maintain consistency in writing
    - Solid understanding of grammar, punctuation, and style guidelines
- Proficiency working with one or more of the the following languages:
    - Java, Python, JavaScript / TypeScript, C++

Preferred qualifications:

- Bachelor's and/or Master's degree in Computer Science
- Proficiency working with one or more of the the following (in addition to the languages above):
    - SQL, Swift, Ruby, Rust, Go, NET, Matlab, PHP, HTML, DART, R, Apex, and Shell, C, C#
- Recognized accomplishments or contributions to the coding community or in projects.
- Proven analytical skills with an ability to approach problems creatively.
- Adept communication skills, especially when it comes to understanding and discussing project requirements.
- A commitment to continuous learning, staying updated with the latest in coding advancements and best practices.
- Enthusiasm for teaching AI models and experience with technical writing!

Why work on Outlier?

- **Cutting-Edge Projects:** Work on challenging projects that push the boundaries of AI coding abilities
- **Flexibility:** Set your own hours and work remotely from anywhere
- **Weekly payouts:** Get paid conveniently on a weekly basis
- **Collaborative environment:** Join a team of talented professionals who share your passion for AI and programming

Hourly rate: Up to USD $30.00 per hour

Base pay is determined by multiple factors, including the area of expertise, years of experience, and skillset needed for the project. Pay rates vary during the project lifecycle. For example, rates for onboarding are lower.

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limit the personal data we collect to that which we believe is appropriate and necessary to manage applicants' needs, provide our services, and comply with applicable laws. Any information we collect in connection with your application will be treated in accordance with our internal policies and programs designed to protect personal data.

Apply for this job

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Last Name *

Email *

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Resume/CV *

Attach, Dropbox, Google Drive, or enter manually

Accepted file types: pdf, doc, docx, txt, rtf

Please select from the list which country you currently reside in: *

Select...

In which state do you currently reside? *

What is your highest education level? *

Select...

How many years of computer science experience do you have?

Select...

Have you been referred by someone? *

Select...

If you were referred by someone, please put their email address here.

Education

School

Select... ▾

Degree

Select... ▾

Discipline

Select... ▾

Start date month

Select... ▾

Start date year

End date year

Add another

Submit application