FAIR – Research Engineer, Responsible AI / AI Safety

⊙ Menlo Park, CA | + 3 more

Apply to Job

Meta is seeking a Research Engineer to join our Fundamental AI Research (FAIR) Team, a research organization focused on making significant progress in AI. Individuals in this role are expected to be experts in responsible AI, AI ethics and/or AI safety. Candidates should have a keen interest in measuring and mitigating social biases in ML-based models.

FAIR - Research Engineer, Responsible AI / AI Safety Responsibilities

- Perform research to advance the science and technology of intelligent machines.

- Develop highly scalable algorithms based on machine learning and neural network methodologies.

- Collaborate with FAIR scientists on novel research measuring and mitigating social biases in generative models for language and/or vision.

- Apply knowledge of relevant research domains along with expert coding skills to system and framework development projects.

Minimum Qualifications

- Bachelor's degree in Computer Science, Computer Engineering, relevant technical field, or equivalent practical experience.

- Masters Degree in computer science or related field, or equivalent practical experience.

- 3 or more years experience with responsible AI in the topic areas of NLP and/or CV.

- Must obtain work authorization in the country of employment at the time of hire, and maintain ongoing work authorization during employment.

- Experience in analyzing and collecting data from various sources.

Preferred Qualifications

- PhD in computer science or related field, or equivalent practical experience.

- Industry research experience in generative AI and LLM research.

- First-authored publications at peer-reviewed conferences, such as ACL, EMNLP, ICML, NeurIPS, ICLR, ACM FAccT and other similar venues.

- Software engineer experience demonstrated via work experience.

- High performance code and profiling experience.

Start preparing

Learn about how to prepare for your interview with our interview guide, tips, and interactive experiences.

Visit interview prep

Locations

About Meta

Meta builds technologies that help people connect, find communities, and grow businesses. When Facebook launched in 2004, it changed the way people connect. Apps like Messenger, Instagram and WhatsApp further empowered billions around the world. Now, Meta is moving beyond 2D screens toward immersive experiences like augmented and virtual reality to help build the next evolution in social technology. People who choose to build their careers by building with us at Meta help shape a future that will take us beyond what digital connection makes possible today—beyond the constraints of screens, the limits of distance, and even the rules of physics.

Meta is committed to providing reasonable support (called accommodations) in our recruiting processes for candidates with disabilities, long term conditions, mental health conditions or sincerely held religious beliefs, or who are neurodivergent or require pregnancy-related support. If you need support, please reach out to accommodations-ext@fb.com.

$146,994/year to $208,000/year + bonus + equity + benefits

Individual pay is determined by skills, qualifications, experience, and location. Compensation details listed in this posting reflect the base salary only, and do not include bonus, equity or sales incentives, if applicable. In addition to base salary, Meta offers benefits. Learn more about benefits at Meta.

Related Job Openings

Research Engineer - Computer Vision - FAIR

Menlo Park, CA + 3 More

Research Engineer, Language - Generative AI

Bellevue, WA + 6 More

Software Engineer - Product (Technical Leadership)

Los Angeles, CA + 6 More

Software Engineer, Machine Learning

Sunnyvale, CA + 7 More

Software Engineer, Systems ML - Frameworks / Compilers / Kernels

Pittsburgh, PA + 6 More

Software Engineering Manager - GenAI Media Editing

Bellevue, WA + 4 More

→ View All Related Jobs

Let us know you're interested.

Share your resume or LinkedIn profile with our recruiting team and create personalized job alerts.

→ Create career profile

...corresponding limit. Additionally, Meta participates in the E-Verify program in certain locations, as required by law.

Meta is committed to providing reasonable accommodations for qualified individuals with disabilities and disabled veterans in our job application procedures. If you need assistance or an accommodation due to a disability, you may contact us at accommodations-ext@fb.com.

About us

Company info

Newsroom

Careers FAQs

Looking for
contractor roles?

On social

Facebook

Instagram

LinkedIn

Threads

Our policies

Candidate privacy
statement

Cookies

More resources

Family safety center

Meta for business

Meta for developers

🐞 Report a bug