

Responsibilities

- Design, develop, and deploy generative AI solutions to support Dimension's AI-accelerated features
- Fine-tune and optimize AI models to improve performance, accuracy, and efficiency
- Collaborate with cross-functional teams to integrate AI capabilities into Dimension's core platform
- In particular, develop scalable RAG solutions, using methods such as semantic search, knowledge graphs, and reranking models
- Conduct research and stay up-to-date with the latest advancements in generative AI to identify opportunities for innovation
- Contribute to the development of best practices and guidelines for AI development within the organization
- Mentor and guide junior AI engineers, fostering a culture of learning and growth

Preferred Skills and Experience

- Experience with generative AI and their applications, such as using and fine-tuning LLMs.
- Experience in semantic search, implementing RAG applications, or using knowledge graphs is of particular interest.
- Experience with natural language processing (NLP) and computer vision.
- Familiarity with cloud computing platforms such as AWS, Google Cloud, or Azure.
- Knowledge of software development best practices and agile methodologies.
- Contributions to open-source AI projects or research publications.

Why work at Dimension

- Competitive salary and equity options
- Work-life balance with flexible working hours in a fully remote, largely async environment.
- Challenging and intellectually stimulating work environment
- Continuous learning and growth opportunities
- Bi-annual offsite around the world 🌴
- Opportunity to shape the future of AI-driven collaboration tools

Join us

If you are passionate about pushing the boundaries of generative AI and want to be part of a team that is revolutionizing the developer experience, we would love to hear from you. Apply now and join us in crafting magical software experiences for the next generation of developers.

Apply to this role