At Google DeepMind, Miki Rubinstein and I are leading a talented team of researchers and engineers working at the forefront of generative AI, computer vision, and graphics. Our team is known for pursuing research that pushes the boundaries of what is possible (e.g., Generative Image Dynamics, W.A.L.T, Lumiere, VideoPoet, Muse, DreamBooth, DreamFusion, NeRF); making direct contributions to Google's foundation models (Imagen, Veo, Gemini); and turning our world-class research into product features with literally billions of users (e.g., Cinematic Moments for Photos, Cinematic Wallpaper for Android, Best Take for Pixel, Immersive View for Maps, Dream Screen for YouTube, AI Image Generator for Cloud, and Product Studio for Shopping).

We are looking to hire PhD students in computer vision, graphics, and machine learning to join us as Student Researchers to advance the state of the art in these areas. We publish in top-tier venues like CVPR, SIGGRAPH, NeurIPS and ICML.

Our team includes 60+ people (including those listed below) and spans numerous locations:

- San Francisco (myself, Jon Barron, Pratul Srinivasan, Aleksander Hołyński, Songyou Peng, Janne Kontkanen, Dor Verbin, Albert Shaw, Glenn Entis);
- Atlanta (Thad Starner, Irfan Essa, José Lezama, Grant Schindler, Meera Hahn);
- Cambridge, Mass (Bill Freeman, Deqing Sun, Miki Rubinstein, Forrester Cole, Charles Herrmann, Junhwa Hur, Lijie Fan, Erika Lu, Sarah Rumbley);
- Mountain View (Leonidas Guibas, Tom Funkhouser, Madison Le, Siddhant Jain);
- New York City (Noah Snavely, Ramin Zabih, Richard Tucker, Kyle Genova);
- Tel Aviv (Tali Dekel, Inbar Mosseri, Roni Paiss);
- Seattle (Rick Szeliski, Brian Curless, Amit Raj);
- Berlin (<u>Daniel Sýkora</u>);
- London (<u>Peter Hedman</u>);
- Zurich (<u>Stefan Popov</u>);
- Playa Vista (<u>James Vecore</u>).

We hope you will join us! Here's how to apply:

- 1. Submit a formal application: <u>US</u>, <u>Israel</u>, <u>Europe</u> (note the December 13 deadline for Israel and Europe!)
- 2. Please email <a href="mailto:gdm-ct-internships@google.com">gdm-ct-internships@google.com</a> to let us know you applied. Include your CV, and any other relevant info—for example, with whom you'd like to work.

We will be considering applications on a rolling basis, so please apply as early as possible. Thanks!