

**Eyal Fisher**

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[linkedIn](#), [scholar](#)

## About

I have been working on taking generative AI from research to production since founding AI in 2019. Leading cross-disciplinary teams, I tackled challenges in AI research, serving and productisation across industries and modalities.

## Experience

12/2022 - PRESENT

### **VP R&D, Skippr**

- Building generative AI tools for product design
- Leading an engineering and ML team of 8 productionising cutting age generative AI technologies.

10/2019 - 12/2022

### **Co-founder, ART AI**

- Led a team of 12 working on research, development and productization of cutting edge image generation technology.
- First company to launch a generative text to image product and scale it to millions of generations.

04/2018 - 10/2019

### **Machine Learning Consultant, Khealth**

- Helped transition the company from classical ML algorithms to deep learning for predicting diagnosis.
- Advised management on scaling the Algorithms group of 25, recruiting & mentoring employees.

2014-2015

### **CTO, Pekama**

- developed the software infrastructure of a legal-tech company, which involved fetching and organizing large amounts of data from multiple sources.

2011-2014

### **Machine Learning Engineer, IDF**

## Education

2017 - 2019

### **Cambridge University - PhD student**

Left to found ART AI. Awarded MSc.

Research subject: Statistical methods for the analysis of subcellular mRNA localisation.

2015 - 2017

### **Tel Aviv University - MSc Applied Statistics**

Thesis: [Efficient Construction of Test Inversion Confidence Intervals Using Quantile Regression](#)

2018 - 2011

### **Bar Ilan University - BSc Mathematics**