AI and ML Historical Timeline

1943 — Turing Test
First mathernatical model of a neuraline wwork atiled for Dentf learns

1956 — Dartmouth Conference
A summer conference coined the term "artilichance intelligence " It mateben 8 decades of research

Dartmuutf Coference
A summer conterence coinde term "artificial llitelligence" It marked e felid to a fuidy slist study eff dedacades f research

2006 — Rise of Deep Learning
Geoffrey Hinton and revival of a neurrumetworks creating

First Self Driving Car
Stanford vehicle completing autonomo-journey

2001 — First Self-Driving Car
Stanford vehicle completes autonomous journey

2009 — Rise of Deep Learning
Geoffrey Hinton and the revival of neural networks creating first breakthroughs in image and speec communication

2011 — IBM Watson Wins Jeopardy!
IBMS language-model with 175 bill ion parameters

GANs
New class of generative models

2012 — AlexNet winning ImageNet
Combining deep-machin-comblines competitions in inngrak neural neon

2014 — AllaGe Defeats Lee Sedol
Deep-Mind's Al en conquers monel junney

2023 — Codex & Copilot Launched
At-powererd code generation tools

2018 — GPT-2 reslease
OpenAI's language mo-del with 175 billion

2021 — Codex Copilot
At powered code generation tools

2025 — AI Governance matur-
Development of fimore with almes and regulattions