Julien Launay

Prior to founding Adaptive, Julien was the Extreme-Scale Team Lead at Hugging Face ('23).

Prior to Hugging Face, Julien worked for TII ($^{\prime}22$ – $^{\prime}23$), leading the development of Falcon-180B, a super-powerful language model with 180 billion parameters, trained on 3.5 trillion tokens. At the time of release, it ranked just behind OpenAI's GPT 4 and performed on par with Google's PaLM 2 Large, which powers Bard, despite being half the size of the model.

Prior to TII, Julien was the Extreme-Scale Research Lead at LightOn ('19-'23).

Julien earned his BS and MS in engineering and physics from ENS Paris-Saclay and MS in fluid mechanics and numerical modelling at École Polytechnique.