



Explore

**Keras** is a high-level API for deep learning, providing an approachable and productive interface to solve machine learning problems, with a focus on modern deep learning. [It covers every step of the machine learning workflow, from data processing to hyperparameter tuning to deployment1](https://keras.io/).

Here are **five free reference links** where you can learn more about Keras:

1. [**Keras Official Documentation**](https://keras.io/): Dive into the official Keras documentation to explore its features, usage, and examples[1](https://keras.io/).
2. [**Introduction to Keras for Engineers**](https://keras.io/getting_started/): A concise one-pager for machine learning engineers to get started with Keras[2](https://keras.io/getting_started/).
3. [**Keras 3 Launch Announcement**](https://keras.io/): Discover the latest features and capabilities in Keras 3[1](https://keras.io/).
4. [**TensorFlow’s Keras Guide**](https://www.tensorflow.org/guide/keras): Learn about Keras as the high-level API of the TensorFlow platform, covering ML workflows and deep learning[3](https://www.tensorflow.org/guide/keras).
5. [**Keras: Deep Learning for Humans**](https://keras.io/): Explore Keras’s superpower for developers, emphasizing debugging speed, code elegance, and deployability across frameworks like JAX, TensorFlow, and PyTorch[1](https://keras.io/).

Happy learning! 🚀🤖