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24/04/05 EXPLORING THE DEEP LEARNING AIM' To employe the Various deep Learning Platforms In 1 Colab! \* Free Online Jupyter Notobook with GPU TPU. I deal for students, researchers, hobbyists +Tt can accessible with Google account. Tupyton Notebook: It is not a framework, but an i interactive coding environment. \* Combines Codes, mar bolown, outputs. \* Popular for exploration, visualization, tutovals Tenson Flow: \* It is statue graph Execution. \* Delugging is harder due to static graph. Milligmo plly second \* Scalability across GIPUs / TPUs and distantibuted systems.

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