Cheat Sheet: Advanced Multimodal Applicatio

Package/Method	Description	Code Example
Manic images query log	Counts a simple function to send on image to a vision model and get a suppose to a general question when the image.	of general, and transmissional large, over deep grant and general properties of the
Basic object delection	Use the vision model to detect and count objects in images by saleing specific questions.	// Record contains the values are contained to the contai
Creating monages for skins model	Former a request with both not not image date to send to the molitoned model.	of creating filter assemptioner, where filter is a constant of the constant of
Endowment white	Court and activate a vistual environment, then install successary packages for enablested applications.	pythol.31 e ann ann pythol.32 e ann pythol
Facilities manifests promapting	Specialized groupping the fields analysis with assumed output for retail applications.	as (pure), fraint, responsible, parties, attack, parties, parties
Plank integration for shines M web app	Basis: Plack surgey to constar a with application with vision AI capabilities.	From film input film, refer, report of reference and refe
Image considing from URLs	Load and encode enablight images from UEA to broad femals for back prescening with vision models.	Segret States // International part of the control of the contro
Image considing them uplands	Care or an uploaded image (file to basel of forms for inclusion in a request to a vision model.	Super Stands to the first as agreed regards of the stands
Natifice and/ob prompt	Dashid prompt snapless for analyzing flood images with creatured snaped freezing on materianal customs.	of general, and risks, requested and, sings, the general state of the

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Numberly matching	Find the chosen macking image in a datases based on cosine citatheshy of vector exhibitings.	The state and the product place principal place principal place pl
Victor substitings for images	Current images to source and addings for similarity matching using a pur-testinal RathAction model.	interest transformations and transformations and transformations are transformations and transformations and transformations and transformations are designed to transformations and transformations are designed to transformations and transformations are designed to transformations are designed to transformations and transformations are designed to transformations. The designed to transformations are designed to transformations are designed to transformations. The designed to transformation are designed to transformations are designed to transformations. The designed to transformation are designed to transformations are designed to transformations. The designed to transformation are designed to transformations are designed to transformations. The designed to transformation are designed to transformations are designed to transformations. The designed to transformation are designed to the designe
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