

AI based localization skin disease Erythema

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YOLO will process the image and give the result as unaffected or affected with other details
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As a user import the skin affected disease image to the software application.
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As a user login to the dashboard
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Develop and build the python code to run the application.
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For this build HTML pages
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https://git1336.allusion.net/browse/ABLS06-12 icon that is integrated to the caffemodel

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start.attestian.com

Google YouTube Maps Homepod (compat...

Home Notifications

Create a project in Visual Object Tagging Tool
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Dataset should be collected from real time or from gallery or collect it from google
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Install Python IDE, Python packages, Microsoft Visual Object Tagging Tool, Yolo Structure
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As a user, I will receive confirmation email once I have registered for the application
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As a user, I can register for the application by entering my email, password, and confirming my password.
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Registration
AELSDT-4 • AI based localization skin disease Erythema

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As a user, I can log into the application by entering email & password
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As a user, I can register for the application through Gmail
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As a user, I can register for the application through Facebook
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As a user login to dashboard
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