

Everything you need to start building computer vision into your applications.

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Annotate



Organize



Train

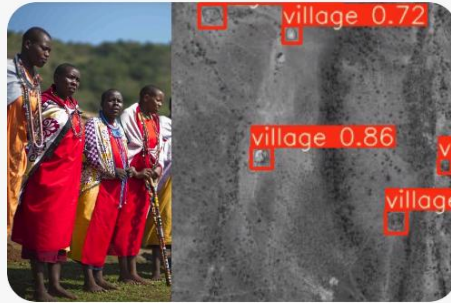


Deploy

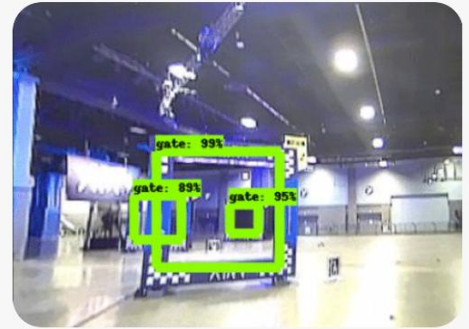
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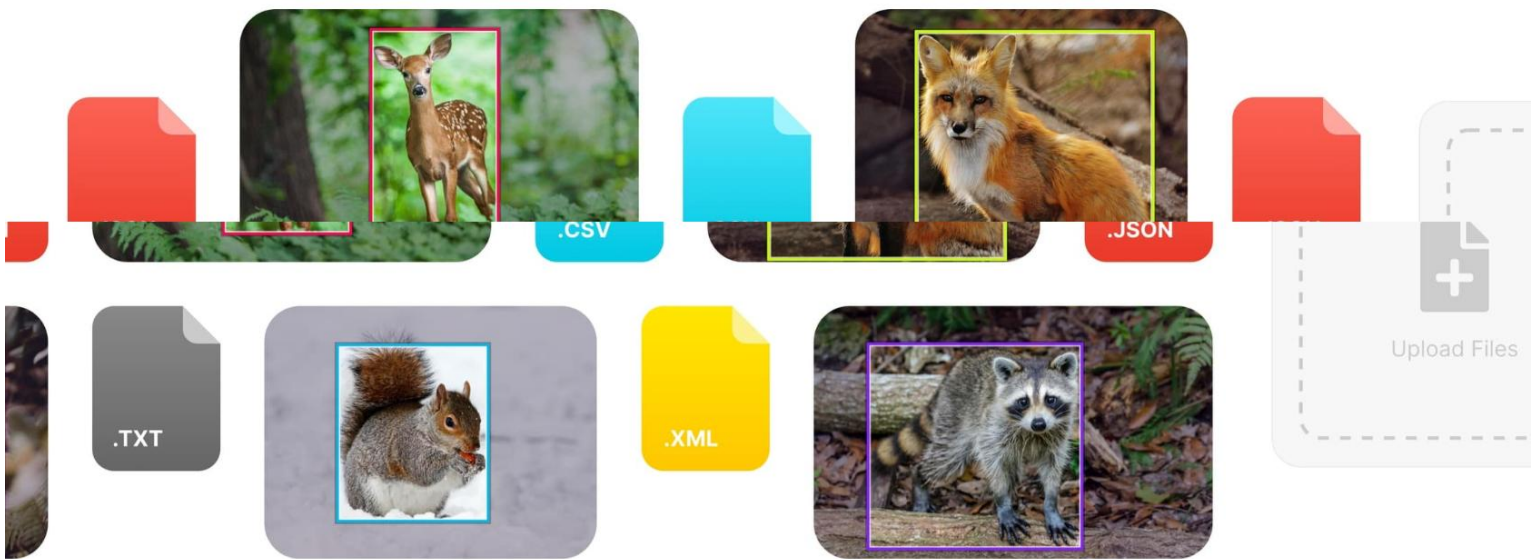
TRUSTED BY COMPANIES BIG AND SMALL



Upload training data directly from the source.

Upload files manually or via API including images, annotations, and videos. We support **dozens of annotation formats** and make it easy to continuously add new training data as you collect it.

[How to get training data into Roboflow →](#)

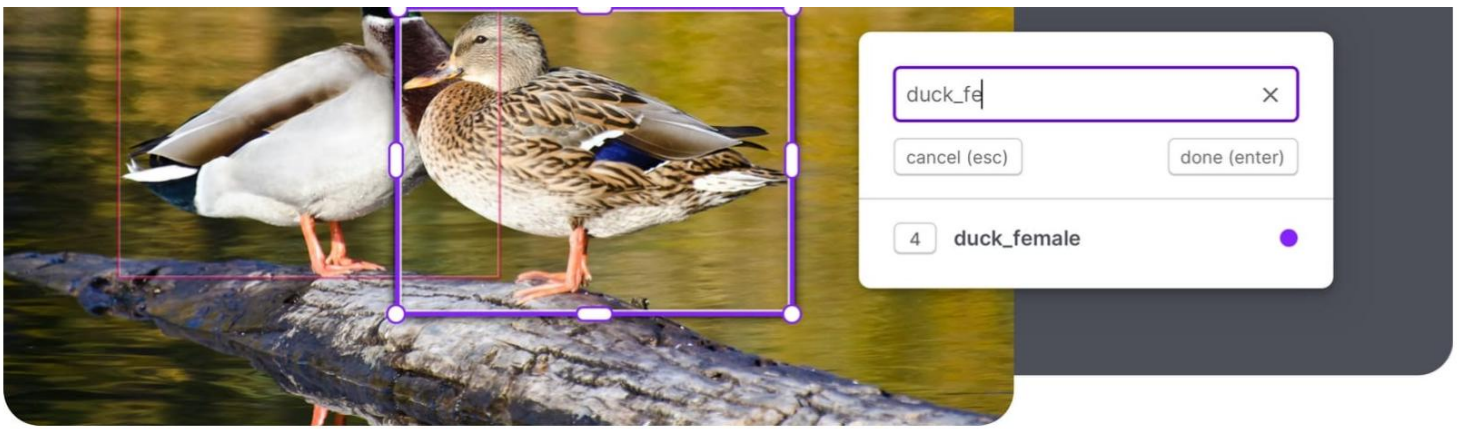


Annotate images super fast, right within your browser.

Every aspect of Roboflow Annotate was specifically designed to make labeling fast and easy. You and your team can annotate hundreds of images in mere minutes.

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Conduct and manage experiments all in one centralized place.

Assess the quality of your datasets and prepare them for training. Experiment with transformation tools to generate new training data and see what configurations lead to improved model performance.

[Explore dataset management features →](#)



Host a trained model with a single click...

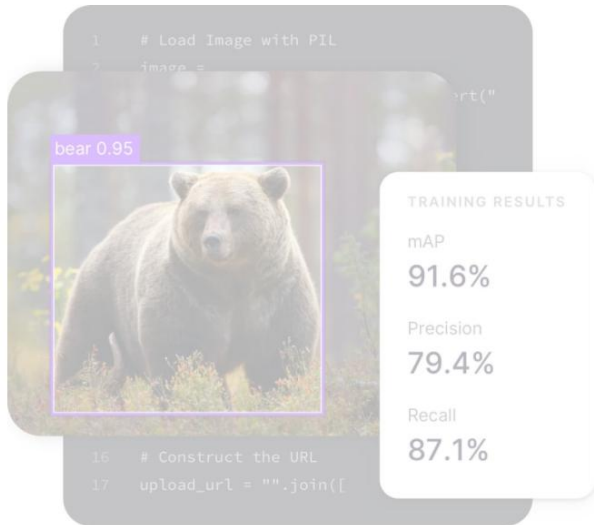
Train your model in Roboflow and get results within 24 hours including mAP, precision, recall, and more. Use our customized API endpoint to test predictions with your new model.

[Start training with Roboflow Train →](#)

Or build your own custom models.

Choose from **dozens of formats** when you import or export your data. Train your model using the **Roboflow model library**, a collection of pre-configured model architectures and custom Colab Notebooks.

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It's time to invest in your long-term computer vision strategy.

Even the best trained models slowly start to degrade over time. Roboflow Pro provides a streamlined workflow for identifying edge cases and deploying fixes. With each iteration, your models become smarter and more accurate.

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