

Cali Technology Solutions

AI / Product



Render Eye

<https://www.cali.global/>

Definition

Render Eye is a product that uses CVGAN to restore missed pixels data to enlarge your image with full details moreover It can be an add-in to reduce render time from 4 hours long to 5 Minutes which is considered a Large gap, and one of its major services by using CVGAN is that it can give you a predicted vision to your design with only conceptual solid masses.

Our product aims for a set of customers that would benefit from its services based on:

1. Field: whether you are a Designer or an Architect or from any field that includes 3D Modeling Game Development or even an artist, this tool will be of assistance.
2. Needs: the design process requires some solutions to save time and effort which can be attained using this service.
3. Values: Companies or individuals that include developed technological services in their infrastructure are more reliable than others that use traditional solutions the thing that will gain clients' trust.
4. Academic range: its application is wide open for any 3D modelers or even with an artistic approach; you can be a passionate student with a 3D modeling approach or a big industry that utilizes 3D modeling in its products.

- Topaz AI <https://www.topazlabs.com/gigapixel-ai>

Pros

☐ Increase image resolution in a natural way.

☐ Upscale technology can instead create very believable and natural image detail that can often look amazing.

Cons

☐ Requires a large scale of Dataset to train its model.

☐ Does not implement prediction in its algorithms

Pricing

1. BEST VALUE BUNDLE (159\$)

2. VIDEO ENHANCE SOFTWARE (159\$)

3. DeNoise AI (59.99\$)

4. Gigapixel AI (74.99\$)

5. Sharpen AI (59.99\$)

Strengths

Weaknesses

Opportunities

Threats

Increase image resolution in a natural way.

Requires a large Dataset, Does not implement prediction

Could be integrated with photo editing and video editing software's

Emergence of other competitive software's (RenderEye, AVC.AI)

- AVC Labs <https://www.avclabs.com/>

Pros



- ☐ Online and free video background removal
- ☐ AI-based video up-scaler that uses neural network to upscale video
- ☐ All-in-one AI Image, Denoiser, AI Image Upscale, AI Image Sharper etc.

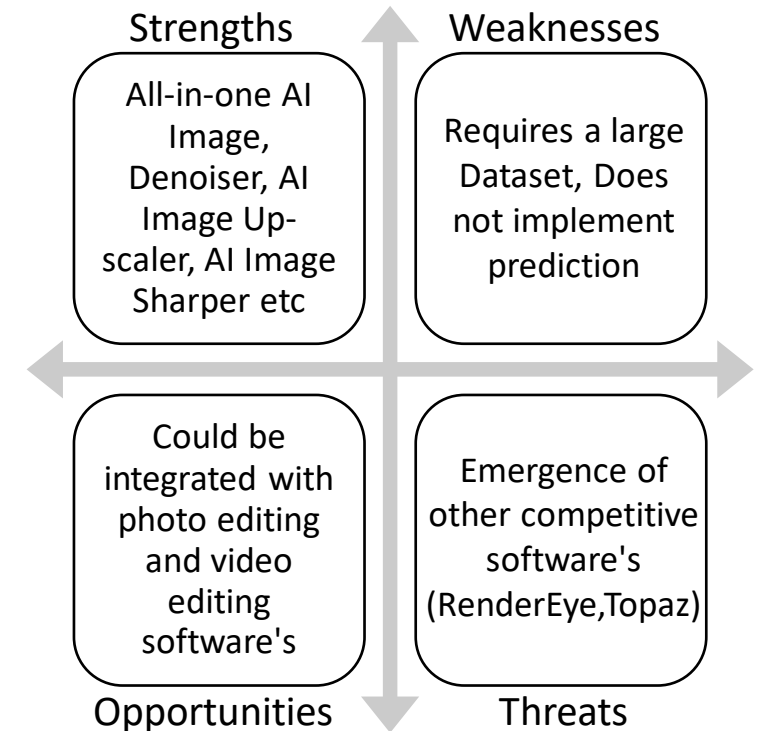
Cons



- ☐ Requires a large scale of Dataset to train its model.
- ☐ Does not implement in its prediction algorithms

Pricing

1. 100 Credits (\$9.95/month)
2. 300 Credits (\$25.95/month)
3. 500 Credits (\$39.95/month)
4. Custom



- Icons8 <https://icons8.com/upscaler>

Pros



- ☐ Integrate sharpening, noise reduction, and upscaling through our fully automated process.
- ☐ Images are stored in Cloud so that when redownloaded you won't be recharged.

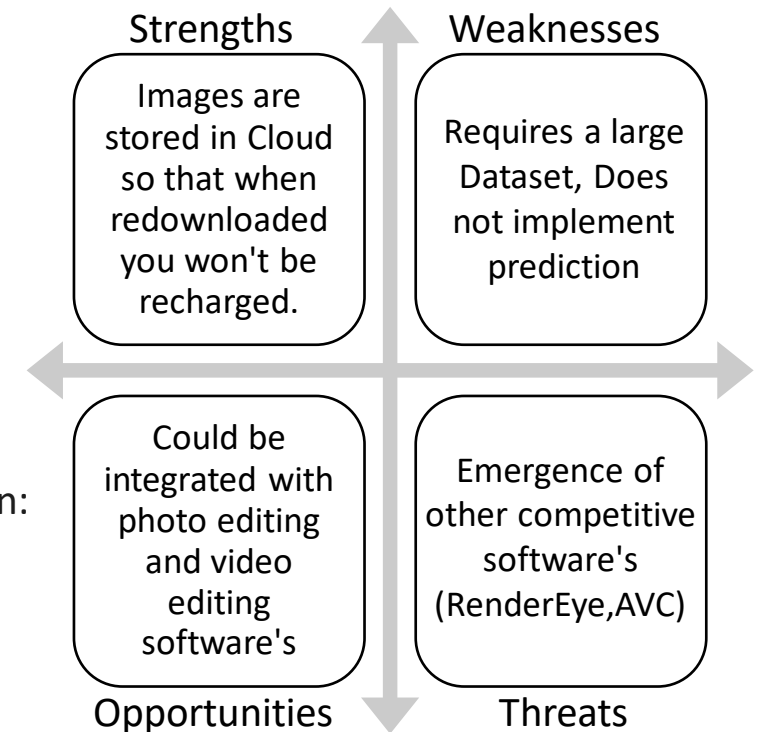
Cons



- ☐ Requires a large scale of Dataset to train its model.
- ☐ Does not implement prediction in its algorithms

Pricing

1. prepaid package starting at \$10 for 50 images (use anytime)
2. Limited subscription: 100 images/month for \$9 (rollover credits)
3. unlimited subscription: \$99/month for any number of images



RoadMap

