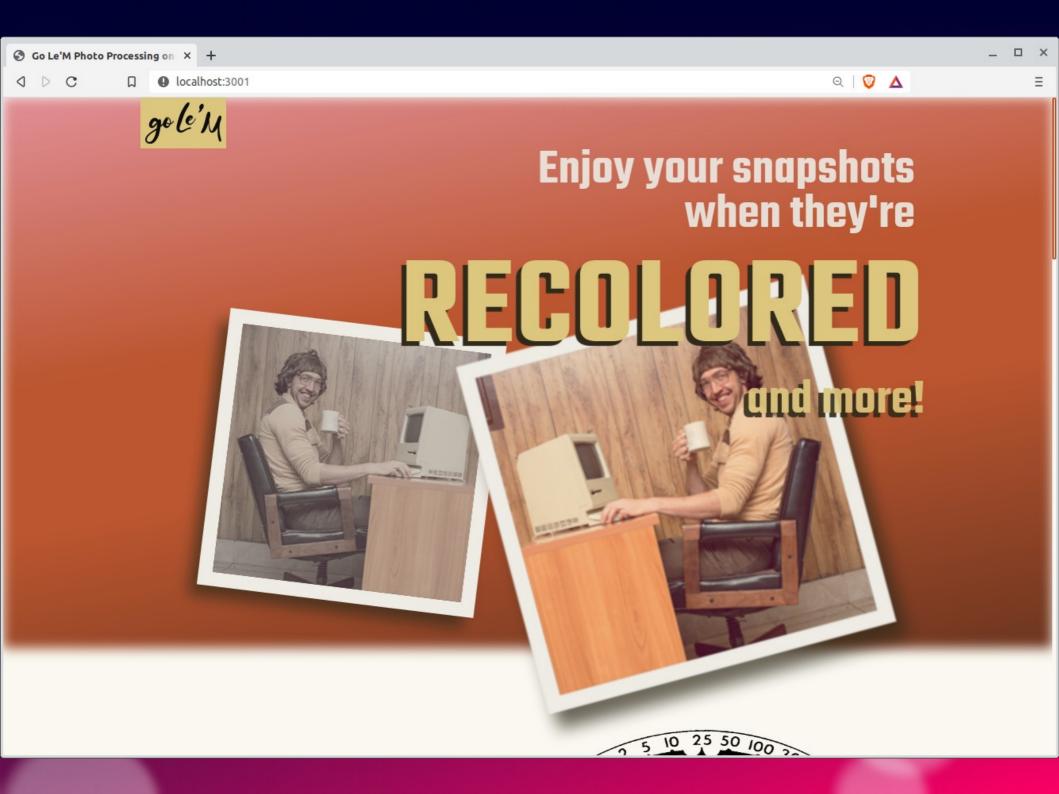
golem Alpha III Hackathon

Go le' Machin

VON DEUTSCHKLUB















Transform your photos with go Le'M

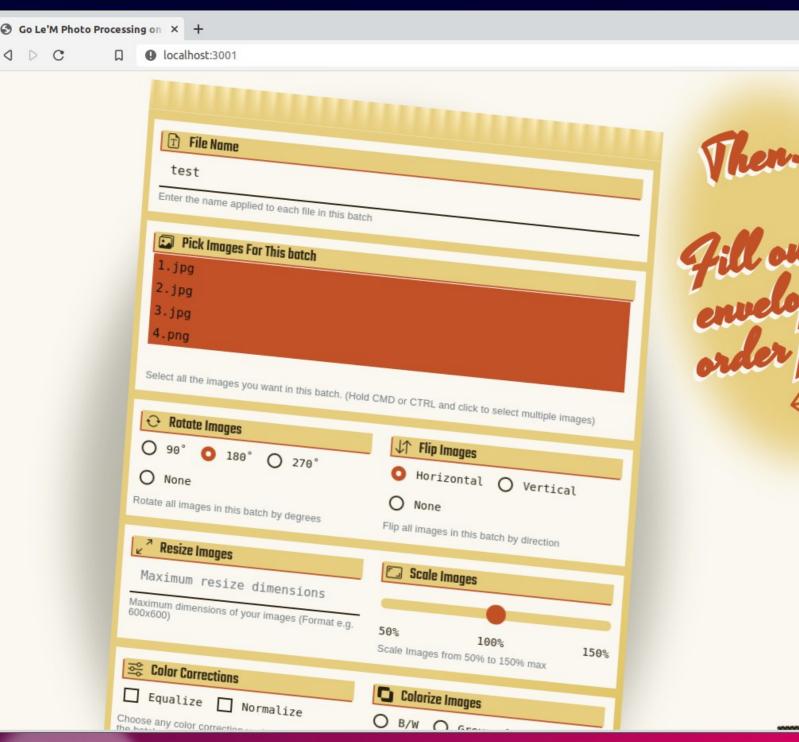
go Le'M (go Le' Machin) uses the power of the golem network and decentralized computing to rapidly transform images. With it, you can -

- · rotate, flip, and resize
- color correct your images
- rename images
- · add color filters like sepiatone or greyscale

either individually, all at once, or in separate batches. go Le'M will then send back an archive with all your new images.



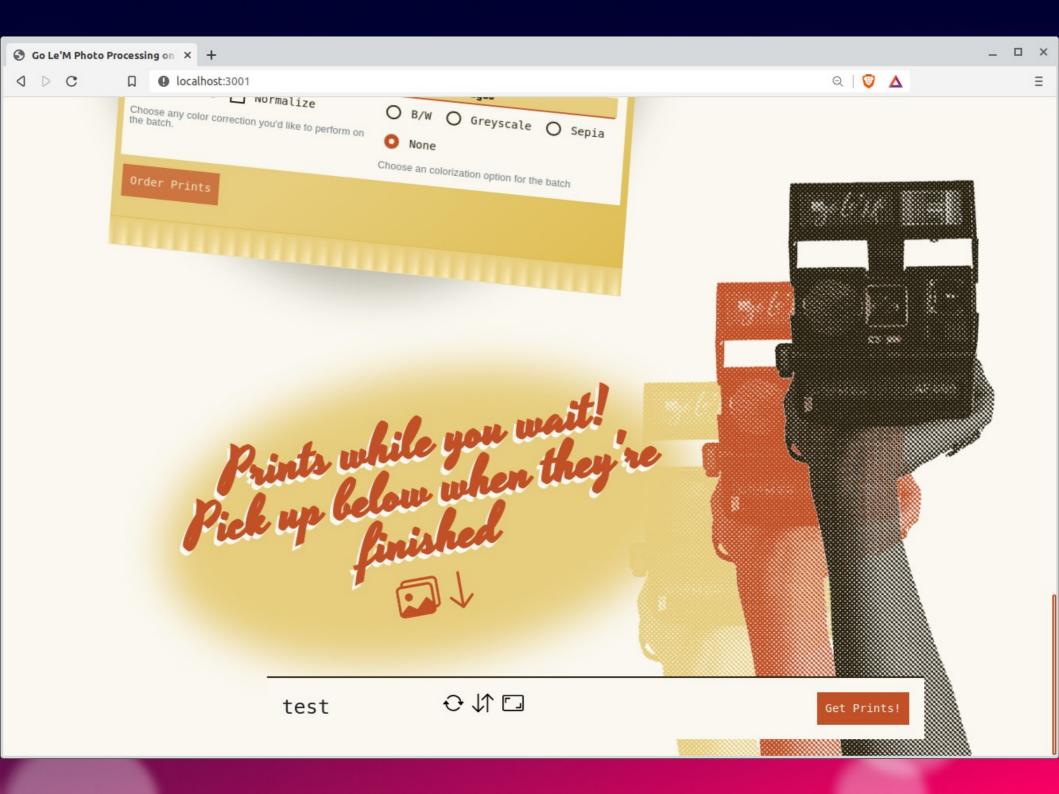




Then...

Fill out the envelope to order prints

Q 0 A



Summary

- Go le' M. is a web based bulk image editor that uses the golem network for doing the work
- It allows users to upload multiple images and apply bulk actions to them, including:
 - RotateFlip
 - ResizeScale
 - Color Correction Colorize
- Results are returned in single archive file

How It Works

- The user can upload images and selects the desired manipulations
- When ready, the user clicks "Order Prints" to send the job for processing
- The user can see the progress of the job from Negotiation to Complete
- The user can download files retrieved from the golem node

Potential Features

- Support for multiple sub-jobs in a single batch
- Support for larger data sets
- Support for reading & writing files from:
 - HTTPS
 - WebDAV
 - AWS
 - IPFS

Team & Links

- Mike Cross
 - Front-end
- Derek Jarvis
 - Back-end

https://github.com/DEUTSCHKLUB/go-le-m

https://go-le-m.dcompute.xyz