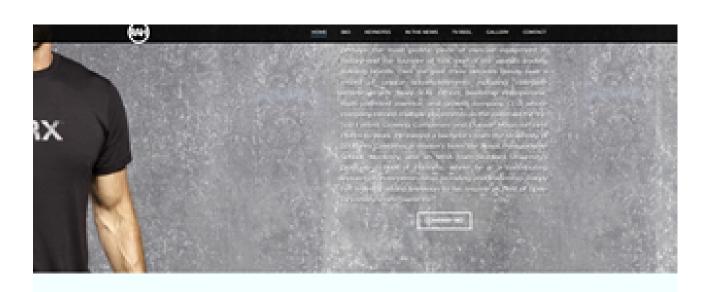
How can I help you?

Colombook's versual assessment can have answer frequently assess questions about operations from examples and "infrequentlying excluded?" When are your popular locations?" and "thou do i access my documents."

Received these areas for process areas, and received arrespond to the process are part on any common processors and received to the processors are also as any common processors and received to the processors are also as a processor and any common processors are also as a processor and any common processors are also and any common processors and any common processors are also as a processor and any common processors any common processors and any common processors and any common proc

Name and Address to the





KEYNOTES







OAKWOOD WORLDWIDE

Created an external artificial assistant for website & mobile app that answers general queries from customers saving the call center time and money.

www.oakwood.com/help

TRX

Helped design and create a personal portfolio website for the companies CEO using WordPress.

www.randyhetrick.com

C++ Graphics



IMAGE FILTERS

Used rasterization to apply colors, scales, rotaions and joins to images.

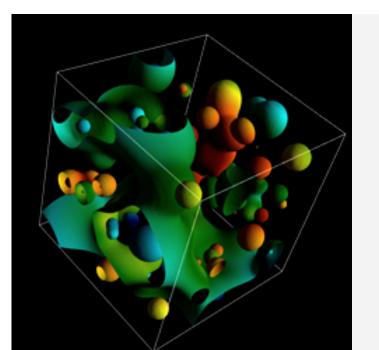
github.com/NolanCassidy/rasterization-image-processing



SCANLINE ALGORITHM

Created a scanline algorithm progam to draw triangles.

github.com/NolanCassidy/rasterization-scanline-algorithm



FLUID SIMULATION

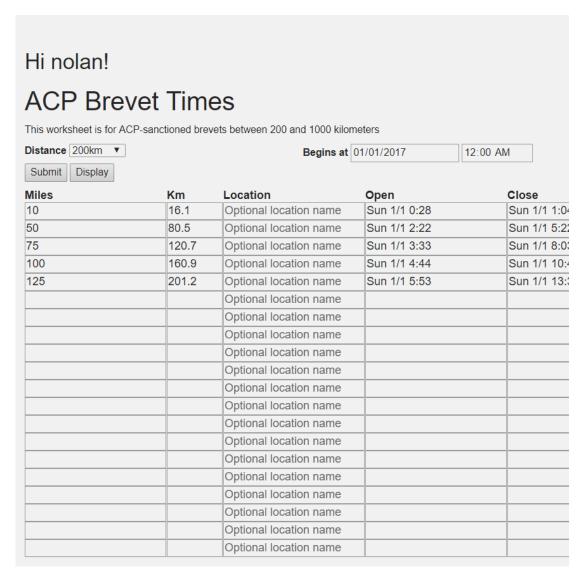
Combined rasterization & phong shading to display ambient and diffuse lighting.

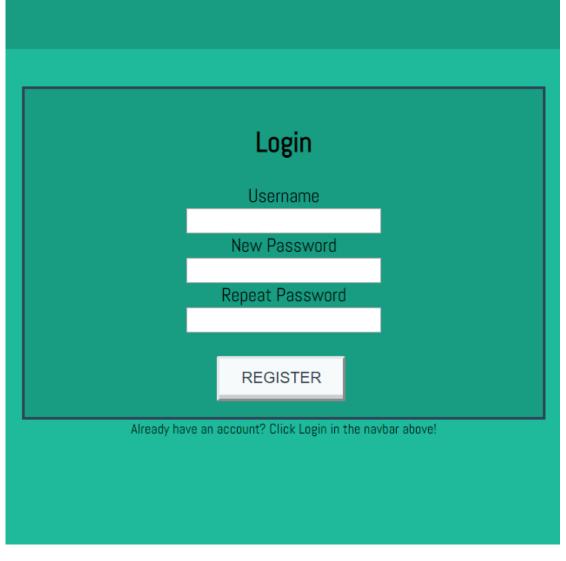
github.com/NolanCassidy/rasterization-phong-shading

FULL STACK PYTHON APP

github.com/NolanCassidy/brevets-flask-auth-mongo-rest

Uses Flask to handle page serving and mongoDB to store the data. Offers rest APIs to access data in JSON or CSV format. The APIs are CSRF protected and require a token. Calculates open and close times for checkpoints in a brevet.





200km ACP BREVET

CHECKPOINT	DATE/TIME
16.1	Start: Sun 1/1 0:28 Close: Sun 1/1 1:04
10(mi)	Close. 5th 1/1 1.04
40.2	Start: Sun 1/1 1:11
25(mi)	Close: Sun 1/1 2:41
80.5	Start: Sun 1/1 2:22
50(mi)	Close: Sun 1/1 5:22
160.9	Start: Sun 1/1 4:44
100(mi)	Close: Sun 1/1 10:44
201.2	Start: Sun 1/1 5:53
125(mi)	Close: Sun 1/1 13:30