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Since current computing trends show an overall shift from distributed to centralized software organization, why not word- processing? Users all over the world can benefit from an online workspace.		Antonio of the backgoese of the second secon	I discussed strange
Utilizing current web technologies, the Centralized Web Workspace will allow people around the world to create, edit and store their written documents online.	Results Coming soon	estat la XXI M 2001 Milan Tanun, al cyte vaniet.	In a memory star
An online workspace allows users to edit and print their documents from any Internet enabled workstation. A secure platform assures users their work is safe and private.	-	Conclusions Coming soon	

Hoop Jam Tournament Scheduler



Corvallis 3-on-3 Basketball Team Members :Marcus Fisher fishmarc@onicl.c Oregon State Pete Garman garmanpe@onid.c





Introduction:

This project was undertaken to further our knowledge about graphical design and implementation. Our goal is to successfully create purposeful software program that renders digital images and videos as painted mediums.

PAINTERLY BENDERING **Transforming Reality**



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Results:

The program successfully renders images in an artistic fashion that complies with the specifications of the user. The project allows for easy manipulation of various artistic styles as well as custom settings to accommodate for a variety of results.





Conclusion:

We realized that mimicking artistic styles is more of an art than a science as it was difficult for a single algorithm to achieve accuracy in representing a wide range of artistic styles

References:

Image and Video Based Painterly Animation: http://www.cc.gatech.edu/cpl/projects/artstyling

Project Description: -What we did: based upon a prior

method for rendering images to paintings, we improved upon the process and incorporated video transformations as well.

-How did we do it: Using OpenGL and MFC we built a user friendly program that allows for the client to transform their images into paintings.

-Why we did it this way: $\mathrm{T}\circ$ provide the most accessible and efficient method for converting images to high quality rendered paintings

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