Open Studios User Guide

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1. Navigation Bar and Sub-navigation Bar Features

• The Open Studios site has a navigation bar with three options:



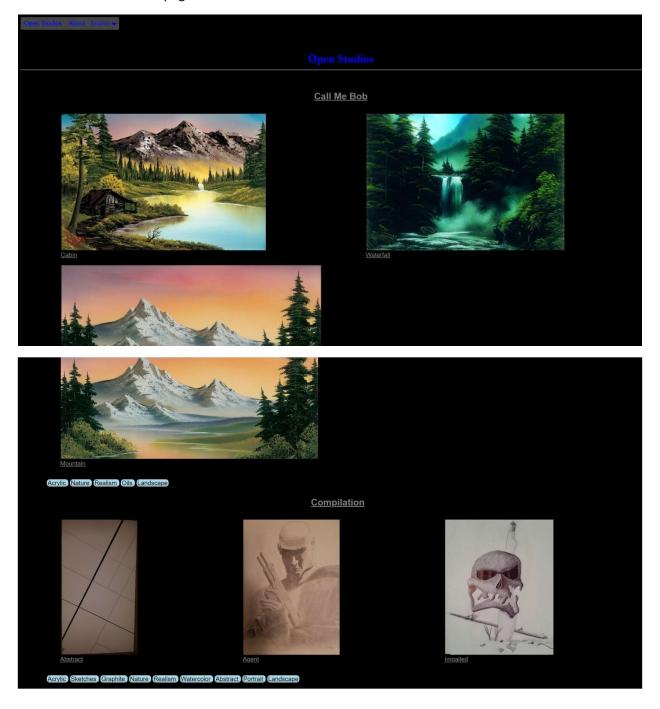
- Open Studios links to the home page
- About links to the about page
- o **Exhibits** provides a sub-navigation bar with three more options:



- Create links to the create exhibit form
- Featured links to the featured exhibit page
- Upcoming links to the upcoming exhibits page

2. Open Studios Home Page

- The Open Studios home page contains a sample of the works for the featured exhibit and the exhibit that will be featured next.
 - o Click on the featured exhibit (first exhibit displayed) to link to the featured page.
 - Click on the coming featured exhibit (second exhibit displayed) to link to the upcoming exhibits page.



3. About Page

- The Open Studios about page contains information about us:
 - o The motivation and creation for our site.
 - Background on the Justice Through Code program for which this web application was created
 - Contributor info:
 - Names, Github links, & LinkedIn links
 - Social Media links:
 - Facebook, Instagram, & Twitter
 - Our email address to contact us

About Open Studios

The concept of Open Studios came from a yearly event in New York where artists of all kinds opened their personal studios for all to enjoy, experience and witness. With this sense of community, comradery and support there was no need to navigate politics and contracts of a gallery or museum for an artist to be showcased. In the spirit of this movement, Open Studios has gone digital! Llukkah Delos Reyes, Lee Harvey, Chris Linton, and Jason Rolle are taking this opportunity to give artists a platform to have a voice and share their vision with the world. This is the ideal platform for the artist that you haven't heard of... yet. Through the Open Studios app, artists will be able to view and attend other exhibits, and create, edit, and delete exhibits of their own.





Chris Linton



Lee Harvey

Github
LinkedIn



Jason Rolle

Github
LinkedIn

Justice Through Code, a semester-long coding and interpersonal skills intensive that takes place at Columbia University, aims to provide alternative paths for people once they reenter society. Throughout the semester, students learn the fundamentals of Python and other computer science basics. They also receive career coaching, public speaking training, and learn negotiation skills and how to write a resume. Once students complete the program, Justice Through Code, which held its first cohort last year with just over 30 students, puts them in touch with its partners for paid internships and jobs. Justice Through Code works with a handful of tech partners to support its program and its students. Amazon Web Services, for example, provides laptops to students who need them while technologists from Google, Slack and Courser speak to students on their experiences in tech. People who have spent time in jail or prison often face barriers to accessing stable jobs, housing and financial services. These types of barriers are a key driver of recidivism for the more than 600,000 people who are released from prison each year. Between 2005 and 2014, an estimated 68% of people released in 2005 were arrested again within three years. Within nine years, 83% of those released in 2005 were rearrested, according to the U.S. Department of Justice's Bureau of Justice's Statistics.

Follow Us:



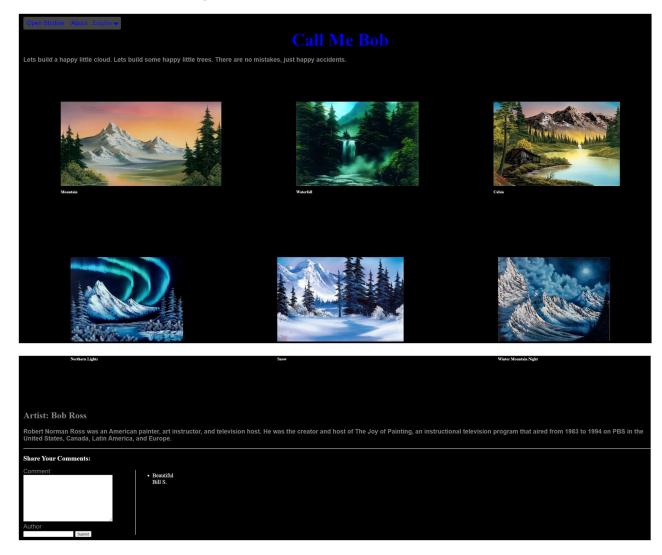




Email Us: open.studios@mail.com

4. Featured Page

- The Open Studios featured page displays the current featured exhibit.
- Contents:
 - Exhibit name, a description of the exhibit, the artist's name, a bio on the artist, all of the works added by the artist, and visitor comments.

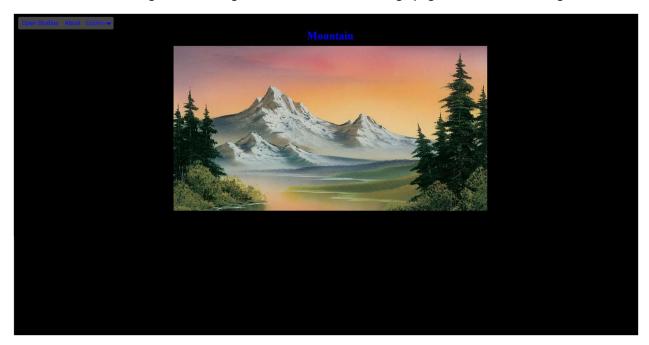


Features:

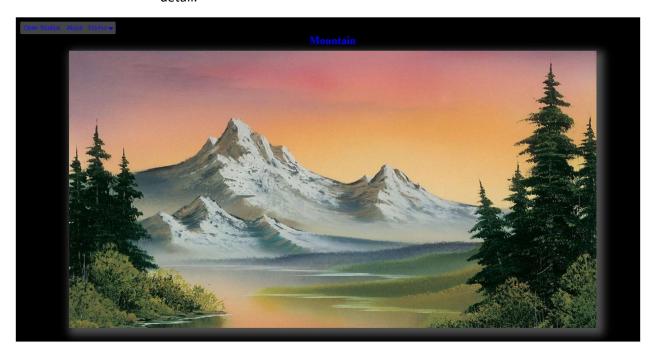
The ability for visitors to submit new comments.

Share Your Comments:			
Comment	Beautiful Bill S.		
Author			

o Clicking on each image links to an individual image page to view the at a larger scale

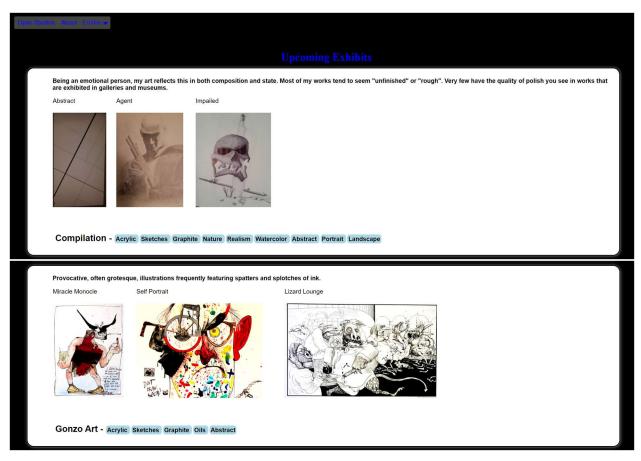


 Hovering over the image on this page increases its size to view it in greater detail.



5. Upcoming Page

• The Open Studios upcoming page displays each upcoming exhibit that has been created.



- Hovering over a card for an upcoming exhibit highlights it.
 - Click on the exhibit card to link to the edit form for the chosen exhibit to make changes to or delete the exhibit.



6. Edit Form

- The Open Studios edit form page is accessed by clicking on the desired exhibit in the upcoming page (the featured exhibit cannot be edited or deleted).
- This form displays with all content of the exhibit prefilled for editing and deletion.
 - To choose more than one Tag option, hold down the ctrl or command button while clicking on your Tag choices.



• Editing options:



- **Save** to save changes
- o **Delete** to delete the exhibit
- Add Image links to an image form
- Image form options:
 - Add Image links to the image form where a new image can be created.
 - o Clicking on an existing image links to the image form where it can be edited or deleted.
 - The image form includes a **featured** option to choose which images (up to a maximum of four) will be displayed on the featured and upcoming pages.



7. Create Form

- The Open Studios create form page provides the same form as the edit form page, but provides a blank form for creating a new exhibit and adding images to it.
 - To choose more than one Tag option, hold down the ctrl or command button while clicking on your Tag choices.



Create options:



- **Create** to save changes
- o Add Image links to an image form
- Image form options:
 - o **Add Image** links to the image form where a new image can be created.
 - o Clicking on an existing image links to the image form where it can be edited or deleted.
 - The image form includes a **featured** option to choose which images (up to a maximum of four) will be displayed on the featured and upcoming pages.

