

The image displays two side-by-side screenshots of a web application named "UPTOWN GALLERY".

**Top Screenshot:**

- Left Panel:** Shows the "EDIT ARTWORK" page. It features a large, colorful abstract painting with teal, yellow, pink, and black elements. Below the painting is a search bar with the placeholder "Search" and a magnifying glass icon.
- Right Panel:** Shows the "Performance" score of 85. It includes five circular icons with scores: Performance (85), Accessibility (87), Best Practices (91), SEO (82), and PWA (PWA). A detailed breakdown of the score is provided:
  - Performance: 85
  - Accessibility: 87
  - Best Practices: 91
  - SEO: 82
  - PWA: PWA
- Bottom Panel:** Shows the developer console with the following message:

Values are estimated and may vary. The [performance score](#) is calculated directly from these metrics. See calculator.

Console | What's New | Issues

Default levels | No Issues | 2 hidden

Filter

4 messages

  - 2 user messages
  - 2 errors
  - No warnings
  - 2 info
  - No verbose

Hide network

Preserve log

Selected context only

Group similar messages in console

Show CORS errors in console

Log XMLHttpRequests

Eager evaluation

Autocomplete from history

Treat code evaluation as user action

**Bottom Screenshot:**

- Left Panel:** Shows the "ARTWORK LIST" page. It features a smaller version of the same abstract painting and a search bar.
- Right Panel:** Shows the "Performance" score of 51. It includes five circular icons with scores: Performance (51), Accessibility (88), Best Practices (91), SEO (82), and PWA (PWA).
- Bottom Panel:** Shows the developer console with the following message:

Values are estimated and may vary. The [performance score](#) is calculated directly from these metrics. See calculator.

Console | What's New | Issues

Default levels | No Issues | 2 hidden

Filter

4 messages

  - 2 user messages
  - 2 errors
  - No warnings
  - 2 info
  - No verbose

Hide network

Preserve log

Selected context only

Group similar messages in console

Show CORS errors in console

Log XMLHttpRequests

Eager evaluation

Autocomplete from history

Treat code evaluation as user action

The screenshot shows the Uptown Gallery website's sign-in page. The header reads "UPTOWN GALLERY". Below it is a large, colorful abstract graphic featuring teal, yellow, pink, and black shapes. A search bar with the placeholder "Search" and a magnifying glass icon is at the bottom left. The main content area has a white background with the word "SIGN IN" in large, bold, black letters. Below this, a message says: "Welcome back to the Uptown Gallery Website. To place a bid or list an item, [sign up](#) first."

On the right side of the browser window, there is a performance analysis tool. It displays five circular metrics: Performance (86), Accessibility (88), Best Practices (91), SEO (82), and PWA (PWA). Below these is a large circle with the number "86" labeled "Performance". A smaller inset image shows the sign-in page with the "SIGN IN" button highlighted. A legend indicates performance ranges: 0-49 (red triangle), 50-89 (orange square), and 90-100 (green circle).

At the bottom of the browser window, there is a developer tools console interface with tabs for "Console", "What's New", and "Issues". The "Console" tab is active, showing a list of messages and errors. The "Issues" tab shows "No Issues".

The screenshot shows the Uptown Gallery website's "BROWSE ART BY CATEGORY" page. The header reads "UPTOWN GALLERY". Below it is the same colorful abstract graphic as the sign-in page. A search bar with the placeholder "Search" and a magnifying glass icon is at the bottom left. The main content area has a white background with the text "BROWSE ART BY CATEGORY" in large, bold, black letters. Below this, a section titled "Art Categories" is visible.

On the right side of the browser window, there is a performance analysis tool. It displays five circular metrics: Performance (69), Accessibility (87), Best Practices (91), SEO (82), and PWA (PWA). Below these is a large circle with the number "69" labeled "Performance". A smaller inset image shows the "BROWSE ART BY CATEGORY" page with the "Art Categories" section highlighted. A legend indicates performance ranges: 0-49 (red triangle), 50-89 (orange square), and 90-100 (green circle).

At the bottom of the browser window, there is a developer tools console interface with tabs for "Console", "What's New", and "Issues". The "Console" tab is active, showing a list of messages and errors. The "Issues" tab shows "No Issues".

The screenshot shows the Uptown Gallery website's 'ABOUT' page. The page features a large, colorful abstract graphic at the top and a search bar below it. The main content area contains the text: 'ABOUT UPTOWN ART GALLERY' and 'Discover the pulse of the city's art scene.' To the right of the browser window, the Lighthouse report interface is displayed. It includes sections for Mode (set to 'Navigation (Default)'), Device (set to 'Desktop'), Categories (Performance, Accessibility, Best practices, SEO, Progressive Web App), Plugins (Publisher Ads), and a detailed Issues panel.

The screenshot shows the Uptown Gallery website's 'ACTIVITY DASHBOARD'. The dashboard features a large, colorful abstract graphic at the top and a search bar below it. A prominent callout box in the center says 'Bidding Activity'. To the right of the browser window, the Lighthouse report interface is displayed, identical to the one in the previous screenshot, showing the same Mode, Device, Categories, Plugins, and Issues panel.

UPTOWN GALLERY

Search

PROFILE

81

Performance

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. See calculator.

▲ 0-49 ■ 50-89 ● 90-100

Console What's New Issues

4 messages 2 user mess... 2 errors 2 info No verbose

Hide network Preserve log Selected context only Group similar messages in console Show CORS errors in console

Log XMLHttpRequests Eager evaluation Autocomplete from history Treat code evaluation as user action

PWA

UPTOWN GALLERY

Search

SIGN IN

Welcome back to the Uptown Gallery Website. To place a bid or list an item, [sign up](#) first.

86

Performance

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. See calculator.

▲ 0-49 ■ 50-89 ● 90-100

Console What's New Issues

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PWA

