Redesign of the Humber Current Website

A project by Omid Vahidi and colleagues

Nov-Dec 2022 (6-week project)

Team Members

Omid Vahidi UX & UI Designer

Abhiraj Singh Gill UX Researcher

Devki Choudhary Content Strategist

Darshan Varma Web Developer

Jaclyn Vergara Schultz Web Developer

Omid's Participation

Competitive Analysis

Brainstorming solution ideas

Lo-fi mock-ups

Hi-fi mock-ups

Prototyping

Presentation making

Video editing (for presentation)

Used Tools

Figma

Miro

Zoom

Adobe Premiere Pro

Adobe Illustrator

Google Meet





The Problems

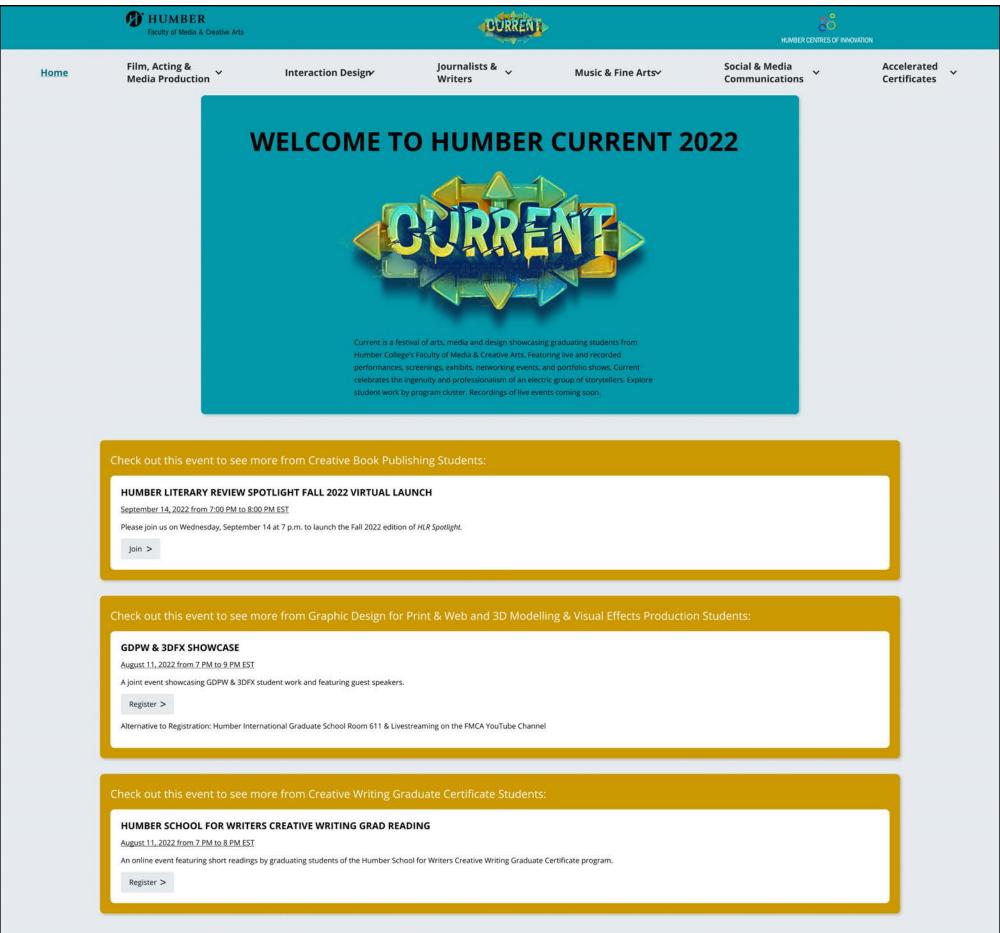


No search function

- No access to the main Humber website (humber.ca)
- The website looks unappealing and disconnected from the Humber brand.
- Students cannot upload their projects/portfolio themselves.
- Handling the work of every students by the admin is burdensome



Homepage



Link: http://web.archive.org/web/20221202131702/https://www.humbercurrent.ca/





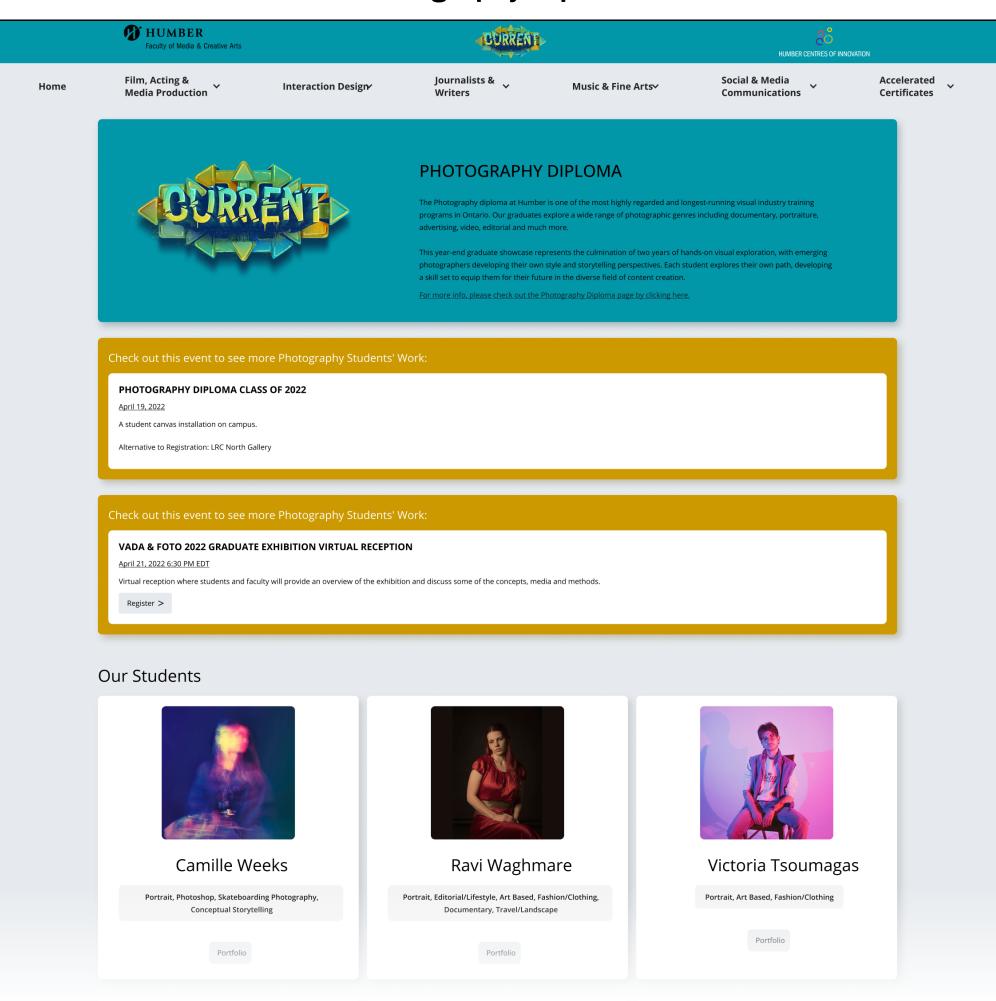
The Problems (cont'd)

No access to the program's page on the main Humber website (humber.ca)

No access to former graduate's work

Graduation year of the students are unknown

Photography Diploma

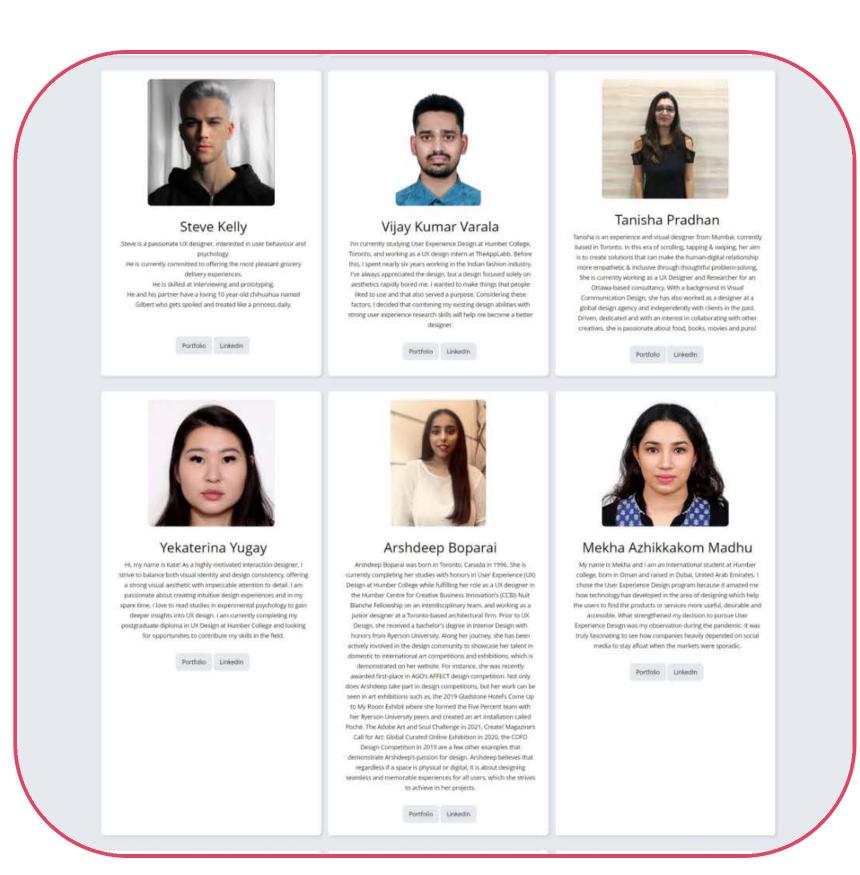




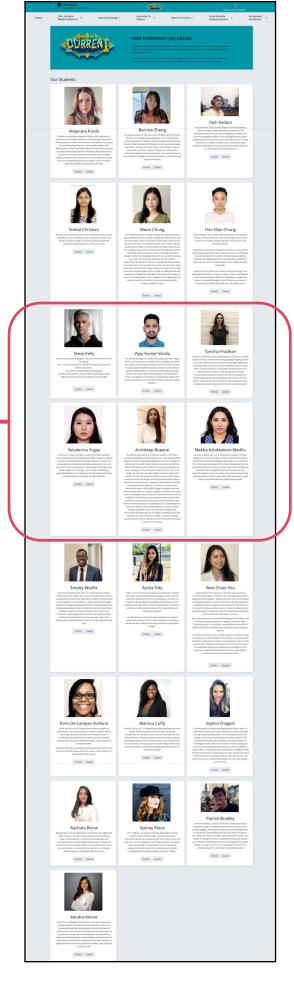


The Problems (cont'd)

- Student's photos are inconsistent with each other and follow no guidelines/standards
- The website does not allow students to showcase their work, only a thumbnail of a project and a link to the student's website is available.













Goals, Needs & Wishes

Business

How to get more recruiters/industry experts on our website?

How can we provide our students with a way to display their work?

How can we display our students' work to attract

Students: Have a professional platform for uploading projects (like personal site) **Recruiters: Easily find students** of each program

and access their

projects

Site Admins: eliminating the need to manage student's content

Users

Site Admins:
Students can
directly upload their
projects

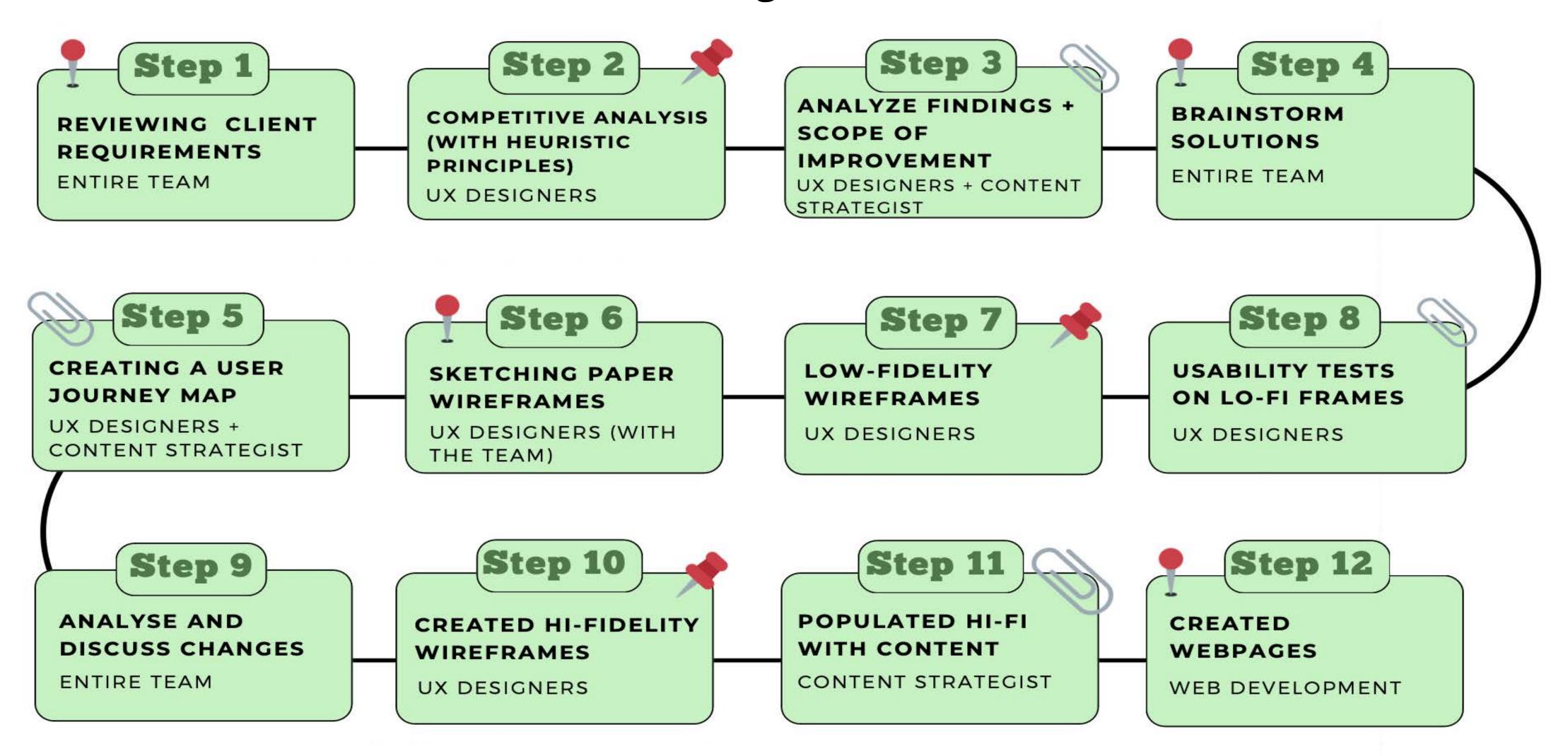


Page 5

prospective students



The Design Process







Competitive Analysis



- + Programs are categorized and accessible via the nav bar
- No footer
- No search function
- Inconsistent design with the main Humber site
- No student bio
- No student access to post portfolio pieces
- Only a thumbnail picture of the students project and a link to their external website

GradShow.ArtCenter

- + A separate website, but consistent with brand identity of the main Art Center site.
- + Each student has a dedicated page like a personal website to upload their work.
- + The UI is a graphical masterpiece
- + All Student's pages are following a standard layout and format
- + Easy access to archived works (former graduates)
- + Great search engine
- Different footer from the main website
- Unnecessarily complicated access to programs' pages
- No access to the Art Center's main website

EMILY CARR UNIVERSITY OF ART + DESIGN

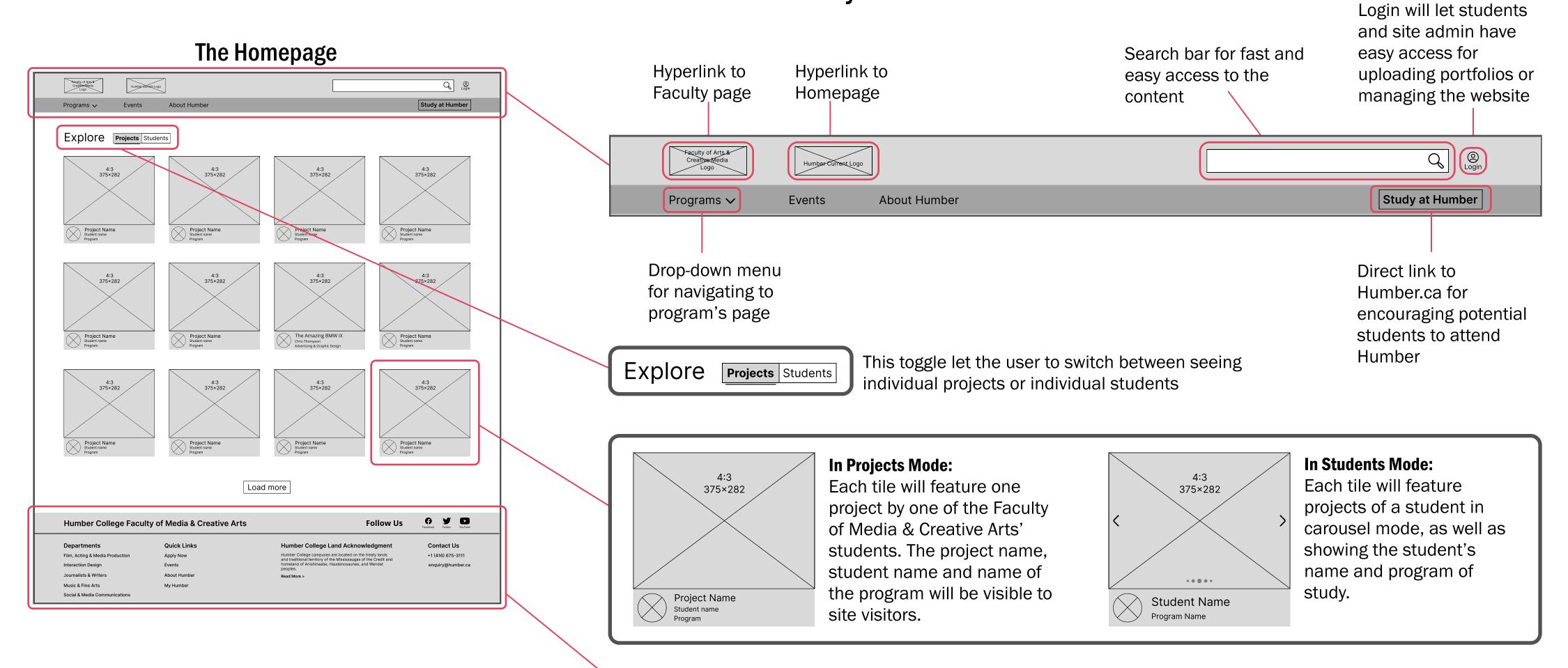
- Not a separate website, with access to the global nav bar and other school services
- + Students can send their work to the site's admin
- Student's programs are not always known







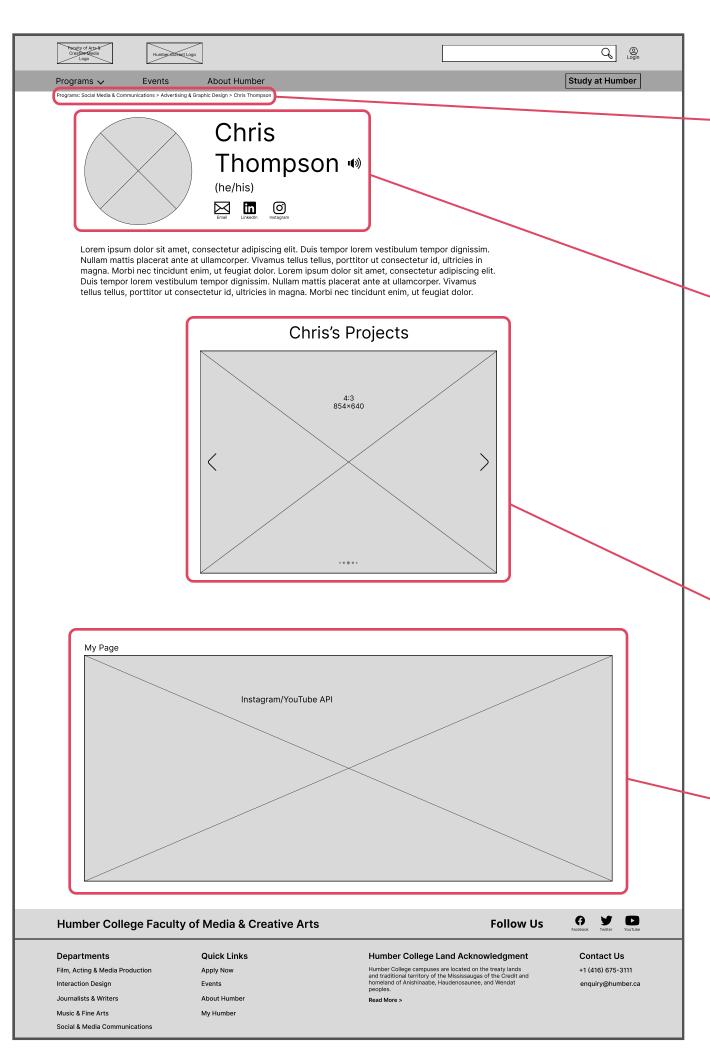
Low Fidelity



A global footer for Humber Current



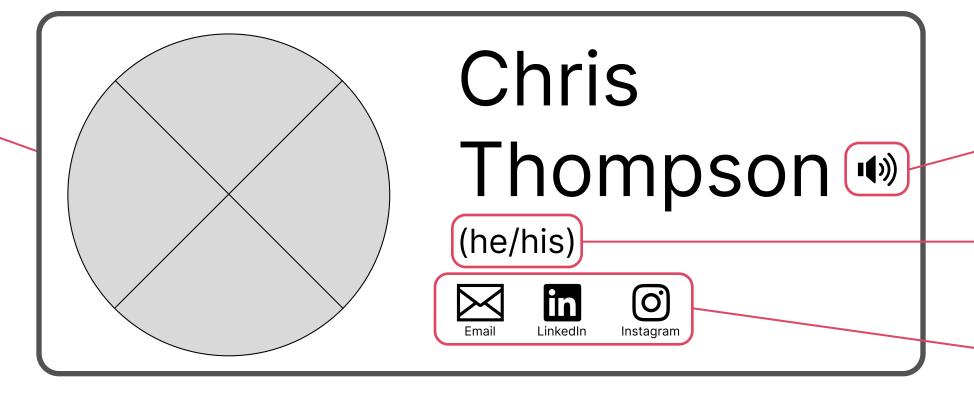




Low Fidelity

Programs: Social Media & Communications > Advertising & Graphic Design > Chris Thompson

Breadcrumbs would show the path back to homepage and provide easy access to previous pages



Click to hear the student's name with correct pronunciation

Student's desired pronouns

Link to student's social media accounts and their email address

Student's projects are accessible in this carousel panel. each picture will direct the user to the project's page.

Embedded access to the student's social media (API)





Usability Testing

Users liked the footer having all the departments categories. Especially they admired having the land acknowledgement part

The drop down Program navigation is convenient to search and find programs and students on the site

Toggling the projects and students is an effective solution to the problem of sorting. We don't have to sort by just students or projects when we can do both.

On the student's page, showing the student's projects in the carousel mode increases the potential of missing on the other projects. Also, it is not convenient to use. Maybe different projects can be shown in a grid layout.

Users prefer to explore projects and access the student's profile from there, instead of going to the student's page and trying to find the projects.





Key Brand Design Guidelines of Humber

Official Print Colours:

Primary:



Humber Gold HEX #CC9900 12pt black text

Secondary:



Humber Teal
HEX #0097A9
12pt Black text
18pt White text, Demi

Humber Dark Red HEX #862633 12pt white text Humber Dark Green HEX #006C5B 12pt white text

Humber Sky Blue HEX #009BE0 12pt black text

Humber Watermelon
HEX #DF4661
12pt Black text
18pt White text, Demi

Humber Light Green
HEX #B4C800
12pt Black text

18pt Black text, Demi

Official Web Fonts:

Open Sans ExtraBold

Open Sans Bold

Open Sans SemiBold

Open Sans Regular

Open Sans Light

Official Web Colours:

Main Colours:

HEX #3A4856

Corporate Menu Text/Icons Mega Menu Border/Tab HEX #004B78

Submenu Background

HEX #006D9C

Submenu Background
Button
Background Colour

Grays:

Buttons

Buttons

HEX #E6EAEE

Light Well
Background Colour
Widget Tab Background
Active Drop Down

HEX #C8CCD0

Widget Tab Background Inactive Drop Down HEX #616972

Mega Menu Background Dark Well Buttons HEX #525252

Widget Tab Text Widget Icons

Accent Colours:

HEX #B8D4F6

Background Navigation Card HEX #007C8A

Background
Navigation Card

HEX #5C068C

Background

Navigation Card

Button Icons:











Project's page

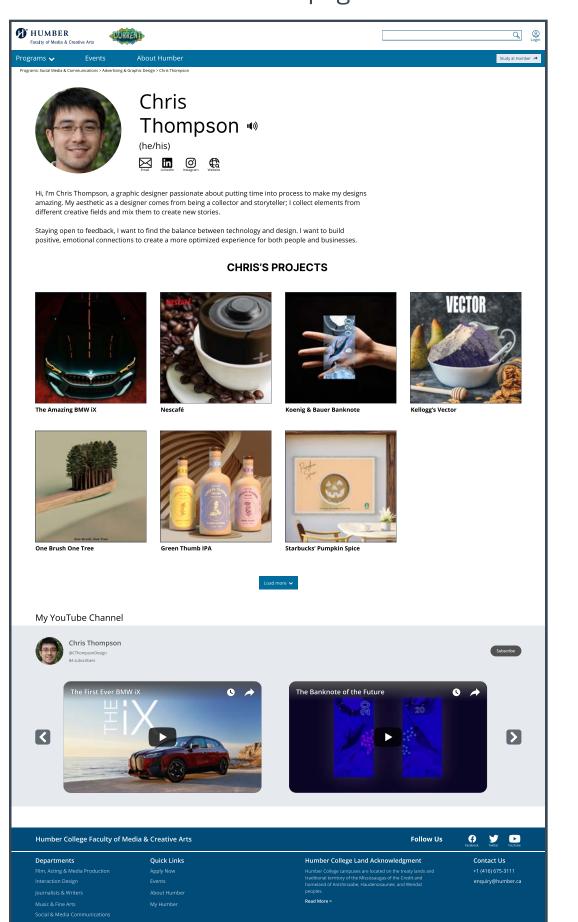
High Fidelity

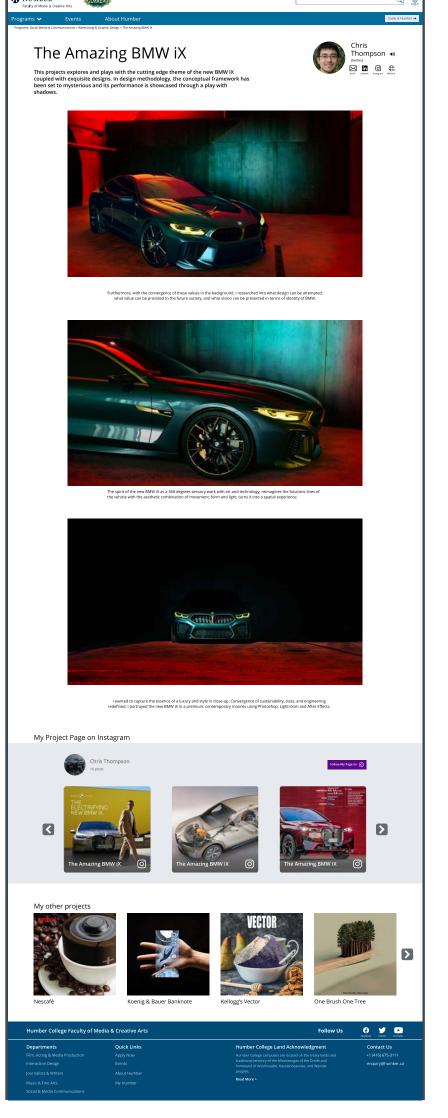
Program's Page

ADVERTISING & GRAPHIC DESIGN



Student's page









Homepage

Our Students' Work Tells a Unique Story.

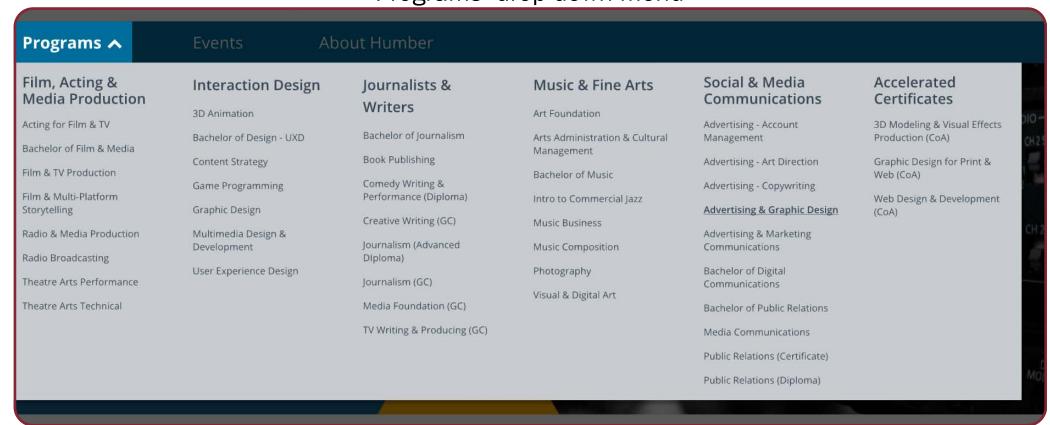
Learn how to tell

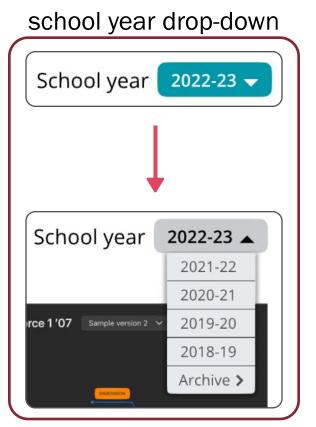
EXPLORE Projects Students

yours with us!

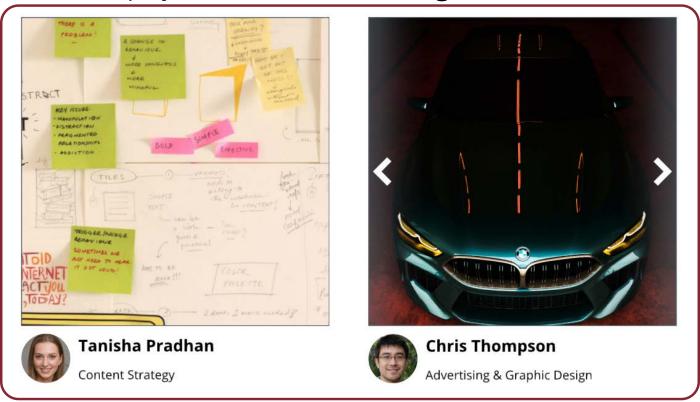
High Fidelity

Programs' drop-down menu

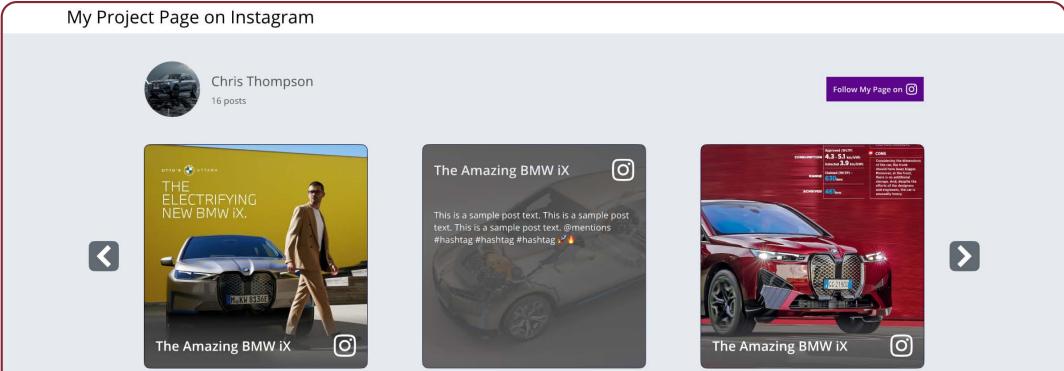




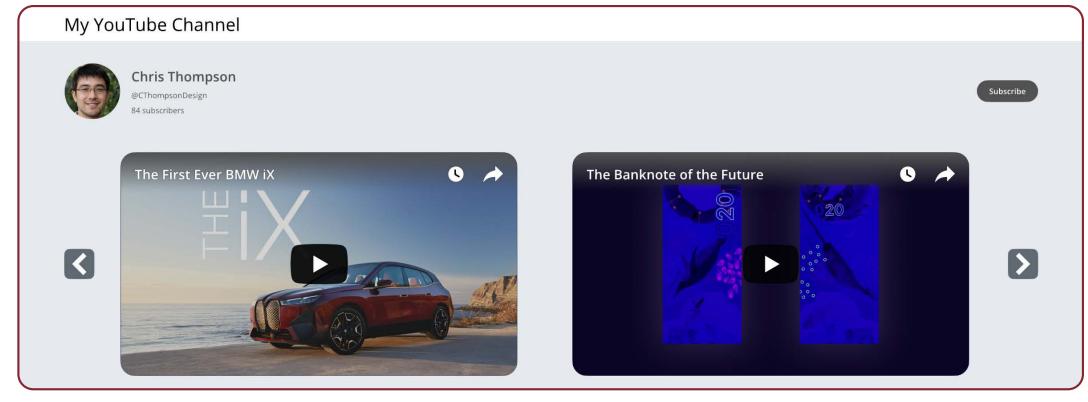
By hovering over the student's projects (on Students mode), visitor can explore other projects of the student using the arrows



Instagram API



YouTube API







Appendix

Link to the Figma file (Including the low-fidelity and high-fidelity prototypes and the design resources):

 https://www.figma.com/file/Xde3WW17AyPnJu5Xc1ExeZ/5105prototype?node-id=0%3A1&t=UdBDGzkSIXo9OUXG-3

Link to the Low-Fidelity Prototype:

 https://www.figma.com/proto/Xde3WW17AyPnJu5Xc1ExeZ/5105prototype?page-id=0%3A1&nodeid=4%3A55&viewport=0%2C0%2C1&scaling=scale-down&starting-pointnode-id=4%3A55

Link to the High-Fidelity Prototype:

https://www.figma.com/proto/Xde3WW17AyPnJu5Xc1ExeZ/5105-prototype?page-id=114%3A5357&node-id=114%3A5407&viewport=751%2C532%2C0.05&scaling=scale-down&starting-point-node-id=114%3A5407

Link to the Video

 https://drive.google.com/file/d/1PvW2mmtR-WNHAzmmIL6oG7pUP62icrfn/view?usp=sharing





