

A Website to Support Global Detroit's Bright Future

Research shows that when communities welcome immigrants, they create strong neighborhoods, a productive workforce and successful businesses. Global Detroit is a nonprofit dedicated to policy and research, cultivating startup and small business growth, and supporting neighborhoods.

Global Detroit's website was ready for a refresh. As they grew, their site had begun to sprawl into several sites, which were hard to maintain and eroded a sense of cohesive branding. As the organization moved toward their next exciting phase of growth, they wanted to have an identity that could grow with them. Without changing their logo, Global Detroit wanted to develop and deepen their visual identity and connect to several key communities. Lastly, they wanted a site with a strong structure, so they could stay organized and keep their message clear as they updated it with new projects.

globaldetroit.org

"I've worked with several contractors on website and database projects, and I would tell them that Invisible Engines is, hands down, the best firm I have ever worked with. The Invisible Engines team listens and really works to understand the organization's unique needs. They get nonprofits and they ensure the product they are creating is right for you. Beyond all else, they are really easy and fun to work with. Usually working with a contractor feels like managing another person, if not several. Invisible Engines was both responsible and responsive, as well as smart and savvy and creative, and I could not be happier with either our website or the experience of working with this incredibly talented team!"

- Kristin Palm, Communications Director, Global Detroit









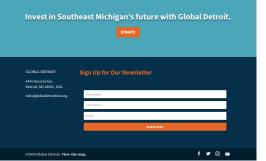


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velop and implement inclusive strategies to drive the perity of Detroit and Southeast Michigan. We know that immigrant inclusion is critical to betroit's revitalization and our region's growth. By ensuing immigrant are visual part or region's community and concomic development strengthing migra with a part of the review shall provide with a strengthy and the strengthy of the strengthy of



How We Work	
We are transfer connectors, architects of differs and change-makers. We drive lasting regional change. On he scalable and replicable, serving as models for governments, businesses, nonportins and public institutio inclusive publicies, practices and programs.	









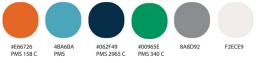




GLOBAL DETROIT 5







The Global Detroit brand's orange communicates warmth, approachability, energy and strength without being as aggressive as red. but more serious than yellow.

Complementary colors (in this case orange and blue) are impactful and vibrant. Using a blue, cool palette for most of the site and reserving the orange for the Global Detroit logo and call to actions will make those elements stand out and remain impactful.

The brighter shade of blue is calm, fresh, professional, and secure. Green conveys health, wealth, and growth.





A Logo for an Organization that Monitors Data

The Great Lakes Observing System needed a logo that reflected the gravitas of the work they do: making current and historic data accessible to those who need it, from scientists to boaters. Observing the Great Lakes through the lens of changing data is one way that we protect public health safety and preserve the world's largest source of fresh water.

THE CHALLENGE

The Great Lakes Observing System's (GLOS) existing logo conveyed the lakes and water, but the organization felt the logo didn't relate to the work, which addresses technology, information and science. When used in small sizes, the full name of the organization could be difficult to read. As the organization was growing, it wanted an identity that projected their expertise and capabilities with confidence.

DISCOVERY AND EXPLORATION

Invisible Engines worked with Great Lakes Observing System to develop a strategy for the identity that would help them connect to a wide audience. We learned that the people who access data through the GLOS web site might include boaters who want to check the conditions of the lakes, municipalities keeping an eye on algae bloom, scientific researchers or even students. Keeping the data public and accessible is key to GLOS' mission.

We outlined some of the key concepts that a successful solution would include: Data/Science Collaboration Utility/Clarity/Logic Strength/Power Innovation

GLOS wanted to be sure that the logo would show a connection to their parent organization, the International Oceanic Observing System, a division of NOAA. At the same time, they needed and wanted their identity to be unique.

The concept that the client found most compelling was the idea of data as bars. An interesting thing about GLOS' audience of Great Lakes organizations and peers. This audience was keenly attuned to the portrayal of the Great Lakes and their size in relation to each other. As a result, we designed each bar to be proportionally accurate to one of the Great Lakes.



"When we received the first draft we were thrilled to see how they had translated our rambling conversations into tight, easily consumed logos. We worked together to make changes to get a final product that staff, and ultimately the board, felt really represented the combination of environment and technology that is unique to our organization. In addition to being a smart visualization, the new logo complemented our parent governmental organizations without being just another version of them.

GLOS has been living with the logo for a couple of years, now, and it's serving its mission really well.

Anyone who has worked on a logo knows that a single image is tasked with a huge amount of communication, and we're happy that Invisible Engines was able to imbue our logo with our story, readable at a glance."

- Kristin Schrader, Communications Director, Great Lakes Observing Systems







Designing a Way to Bring Alive the Mission of University of Michigan Technology Transfer

After a long process of collaboratively working on a mission statement with their entire staff, University of Michigan Technology Transfer wanted the mission to become an inspiring and active part of their organizational culture, not wilt in a binder!

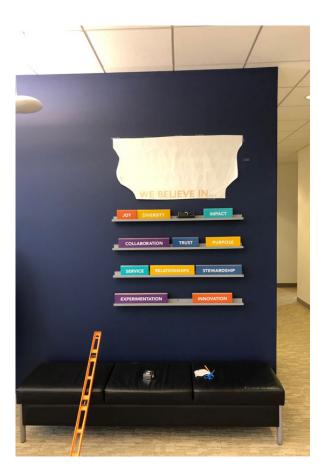
They hired Invisible Engines to create a way to make this happen.

Process

We visited the Technology Transfer office to help discover a space that we could work with. We measured, took notes and asked questions.

We got to sketching and discovered that while the mission statement was full of powerful and inspiring words, it was also quite lengthy. It had the potential to overwhelm a reader with a sea of words.

An idea emerged: what if we created a way to physically interact with the language? We imagined a system of painted wooden blocks, with the conceptual words on one side and the explanations of why that concept was important on the other. Staff and visitors could move the words around, hold them in their hands and literally "feel" a connection to the mission.









DESIGN AND FABRICATION

Laser cut vinyl Laser engraving Paint Shelving (purchased)