Goodmaps
Maps with a mission

UAIA 2022

The Mission

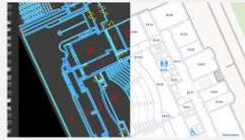## Accessibility.
Safety.
Inclusivity.

GoodMaps is an indoor mapping and navigation company with a focus on accessibility. Our mission is to improve the accessibility, safety, and inclusivity of indoor spaces. Leveraging LiDAR and other geospatial techniques, our indoor wayfinding app is accurate enough to be applied as an accessibility tool, but designed as a navigation tool for all.

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LiDAR Scan

We walk through your venue with a LiDAR backpack that takes 360-degree images, laser measurements, and video footage.

Mapping Analysis

We develop an accurate and detailed digital map of the space using the scan and image data. Maps are processed and hosted on GoodMaps Studio. Mapped data is presented in both a 2D digital floorplan and LiDAR point cloud.

GoodMaps Studio

GoodMaps Explore

Publish the map to our navigation app, GoodMaps Explore, and to other platforms of your choosing. Go live to the world!

Share!

GOODMAPS USES THE POWER of GIS to capture LiDAR data of indoor spaces, that are then analyzed to create a dynamic map, hosted on the GoodMaps Studio platform, that becomes the foundation of data our indoor app, GoodMaps Explore, uses to navigate users inside the space.

THE TECHNOLOGY

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https://www.youtube.com/watch?v=Y_igkj2CYb8

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Inclusivity means understanding

Foster diversity and inclusion in the workplace by advancing your company's reputation for accessibility and inclusion.

Enhance employee satisfaction resulting in improved tenure.

GoodMaps solution is accessible to all; to include people who are blind, sighted, deaf, and mobility impaired.

By breaking down physical barriers, GoodMaps tech can help build a diverse group of employees.

GoodMaps is a critical tool to achieve ADA Compliance and better serve employees across the ability spectrum.

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