

DoorSpace deploys AI to help healthcare organizations

DoorSpace implements and deploys first of three AI modules to optimize and redefine healthcare through data credentialing

HOUSTON, TEXAS, USA, June 4, 2024 /EINPresswire.com/ -- [DoorSpace](#), a redefining presence in the healthcare technology industry, has now deployed AI technology to improve operations within healthcare organizations.

In the first of three AI modules to be released, DoorSpace is currently harnessing AI-powered OCR technology, known as optical character recognition, to automate credentialing data so organizations increase efficiency and accuracy when documenting and storing company and clinician data.

AI-driven OCR technology recognizes and interprets different fonts, languages, and writing styles with greater accuracy and even recognizes handwritten text, which allows hospital files, which are often handwritten and kept in physical files onsite, to be easily transferred and kept securely in the cloud.

This process will save organizations many hours a week in manpower, and offers administrators and healthcare executives an organized source of data that is easily accessible and user-friendly.

“Our solution is aimed at helping clinicians and healthcare organizations on the backend. Administrators and healthcare workers spend hours of their day doing paperwork and transferring the same content, whether it’s their license, resume, credentials or training certificates, into multiple places. This is a major time waster for healthcare workers. Our solution automatically reads the data with far greater accuracy than when overworked people copy and paste, and securely stores it in a place that is easy to access and use for administrators,” says DoorSpace CEO Sarah M. Worthy.

DoorSpace’s mission is to revolutionize the way healthcare organizations manage their data, with the end goal to help clinicians, who are burnout and overworked in a high-stress position.

“DoorSpace’s solution really is designed to help physicians have a tidy and organized source of truth for their information. There’s a big emotional value to having your information organized

and stored securely in one place. It's all about having the peace of mind that everything is secure and accessible, and in my opinion it really solves a critical and undervalued problem that we face in healthcare today," shares Paul Bergeron, MD, Chief Physician Executive at DoorSpace.

How does the AI work?

Administrators can upload physical files such as licenses and credentials, which are then read by the AI-powered OCR program and digitally transferred to DoorSpace's secure system. The files can then be shared, accessed and stored for healthcare organizations.

"70 to 80 percent of documents used in healthcare organizations have errors simply due to human error. Constantly copying and pasting information leads to mistakes, and this AI technology reduces errors to less than a percentage point. DoorSpace's goal is to make healthcare organizations more efficient, and we are doing that with the help of AI on the backend to improve operations," explains Brian White, CRO and Co-founder of DoorSpace.

The next AI modules are set to be launched later this year, with the continued goal of improving and transforming healthcare organizations.

About DoorSpace

DoorSpace is delivering the next generation of healthcare professional development software through their innovative, people-centric, cloud-based solution that helps healthcare professionals get back to what's important: helping their patients and themselves. Based in Houston, Texas, DoorSpace is transforming the way healthcare organizations retain and develop clinical talent by bringing personnel, administration monitoring, and organization systems together in a user-friendly platform that streamlines healthcare processes. DoorSpace is making work better for the people who make a difference.

About Sarah M. Worthy

Sarah M. Worthy is the CEO and founder of DoorSpace, a company that is transforming the way healthcare organizations retain and develop talent while solving critical turnover issues in the healthcare industry. Sarah has over 15 years of experience in the B2B technology and healthcare industries. DoorSpace's innovative technology "flips the script" on the question from "what makes people leave?" to "what makes people stay?"

About Paul Bergeron

Paul Bergeron, MD, MBA, is the Chief Physician Executive at DoorSpace. He has over 20 years of experience as an executive in the healthcare and healthcare startup industry providing strategic guidance and expertise from a physician's point of view.

About Brian White

Brian White is the CRO and co-founder of DoorSpace. He has 14 years of experience in business development and B2B software sales helping organizations leverage technology to add efficiency, drive revenue growth and improve their customer experience.

For more information, please contact Myra Godfrey and Peyton Sweeney.

Press Contact:

Myra Godfrey

Publicist

myra@jayajayamyraproductions.com

Peyton Sweeney

Jaya Jaya Myra Productions

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/716376967>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.