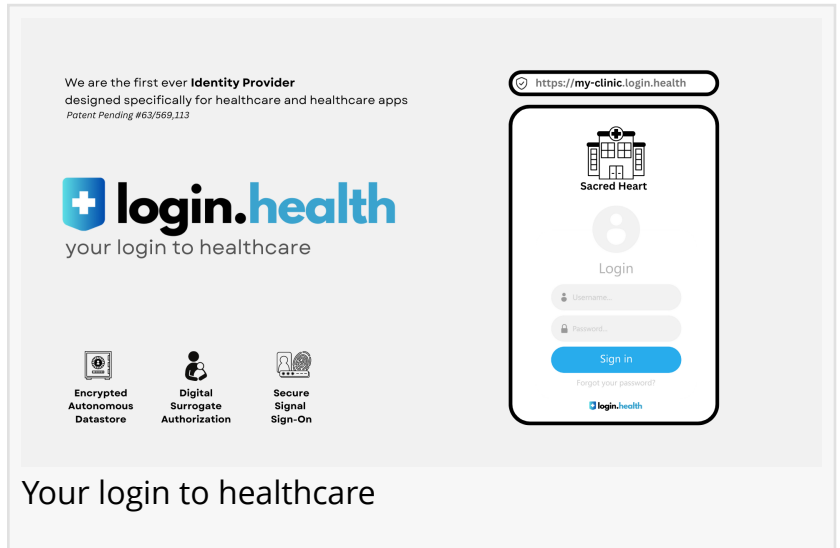


Revolutionizing Healthcare: Nebraska Startup, Login.Health, Set to Transform Personal Health Records

Login.Health gives the control back to patients as it allows them to build and carry their own personal health records with them.

AURORA, NEBRASKA, UNITED STATES, June 11, 2024 /EINPresswire.com/ -- Tucked away in the small town of Aurora, Nebraska, seasoned software developer [Jon Rhoades](#) can be found at his computer immersed in writing code in an effort to remedy the frustration that plagues millions of Americans and health clinics each year—personal medical records.



Intrigued by the challenges he learned about from local healthcare executive and co-founder Chase [Francl](#), Jon began researching the experiences of healthcare organizations and patients in

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Jon Rhoades

an effort to find a solution to challenges presented by fragmented medical records. “Time and time again, I heard that clinics struggled to get and share information, and patients were frustrated by being asked to give the same information over and over. It occurred to me that it simply does not have to be that hard.”

“[Login.Health](#) gives the control back to patients as it allows

them to build and carry their own personal health records with them,” says Jon. “Each person brings a unique and often complex health story, and currently, doctors and providers can often use only a small portion of your history to make decisions. Our solution enables patients to collect, manage, and share their health records universally with any care provider.”

Login.Health is the first solution that offers patients a seamless way to integrate and manage their health records across different healthcare providers. This groundbreaking platform is

designed to be the primary means of logging into all healthcare applications, providing a unified health record management system for the user.

"Imagine a future where all of your prescriptions, hospital visits, dental records, upcoming appointments, and even your Fitbit data can all be stored in one place," says Jon. "We're eliminating the need for patients to repeat their medical histories, eliminating the wait and the waste for clinics sending out for records, and the unreliability of outdated insurance information. We discovered that can all be fixed in one streamlined solution."

Along with solving these pressing challenges, Jon has developed a sandbox version of Login.Health which is available to the public and other healthcare app developers. This allows users to build alongside Login.Health's encrypted test environment as they explore and expand the opportunities that exist alongside personal health record management. "No one enters healthcare with the dream of fighting insurance and managing health information," says Francl. "We think it's time to put the focus back on doing things that matter, and that's caring for people."

Jon Rhoades

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