

Stanford



Garrick Olson

Infrastructure and Architecture Lead, SoM - IRT Research Technology

Bio

CURRENT ROLE AT STANFORD

Infrastructure and Architecture Lead for the Research IT team. We design, build, and operate a variety of software applications and infrastructure to support research and improve patient health outcomes here at Stanford and at other hospitals around the world. I enjoy partnering with our researchers and clinicians to help them apply information technology to solve meaningful problems. I also manage a team of software developers working on tracking health status and outcomes, mobile health, and cloud computing infrastructure.

EDUCATION AND CERTIFICATIONS

- BS, Willamette University , Mathematics and Computer Science

PROJECTS

- Stanford Medicine Research Data Repository (STARR) f.k.a. STRIDE (2007 - present)
- Collaborative Health Outcomes Information Registry (CHOIR) (2011 - present)
- Stanford mHealth Platform (2015 - present)
- Open Source Projects (2014 - present)

LINKS

- <https://github.com/garricko>: <https://github.com/garricko>