MICHAEL
ANDERSON

Digital Health Research Consultant

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Proficient Applied Digital Health Researcher focusing on the implementation and evaluation of digital health solutions in various healthcare settings. Expertise in conducting systematic reviews and meta-analyses to synthesize evidence on digital health interventions. Highly skilled in utilizing statistical software for data analysis and visualization, ensuring robust and reliable results. A collaborative team player with a strong commitment to advancing digital health research through interdisciplinary partnerships.

WORK EXPERIENCE

Digital Health Research Consultant | Consulting Health Group   Jan 2022 – Present

- Provided consulting services to healthcare organizations on digital health strategy implementation.
- Conducted systematic reviews to evaluate the effectiveness of various digital health interventions.
- Developed data visualization tools to communicate research findings effectively.
- Collaborated with clinical teams to integrate findings into practice guidelines.
- Facilitated training workshops on best practices in digital health.
- Published recommendations in industry journals, influencing practice standards.

Research Fellow | Digital Health Research Institute   Jul 2019 – Dec 2021

- Contributed to research projects evaluating the impact of digital health technologies on patient outcomes.
- Assisted in the design and implementation of studies assessing digital health tools.
- Analyzed quantitative and qualitative data to derive insights for program improvement.
- Presented findings at academic conferences, gaining recognition for research contributions.
- Collaborated with policymakers to ensure research relevance to current health challenges.
- Authored articles in peer-reviewed journals, enhancing visibility of research efforts.

SKILLS

systematic reviews   data visualization   statistical analysis   interdisciplinary collaboration   evidence synthesis

stakeholder engagement

EDUCATION

Ph.D. in Health Services Research   2015 – 2019
University of Southern California

ACHIEVEMENTS

- Led a project that improved the implementation of digital health tools in primary care settings.
- Recognized with the 'Outstanding Research Contribution' award by the Digital Health Research Institute.
- Published multiple systematic reviews that guided clinical practice in digital health.

LANGUAGES

English   Spanish   French