



Layton W. (USA)

Healthcare Solution and Data Architect

25+ years' experience

Education

- Epic Bridges 2015 certification
- Epic, McKesson Care Manager, McKesson Paragon, McKesson Series, Siemens Novius, Misys, McKesson Horizon, McKesson HLAB, GE Centricity, McKesson STAR, Philips XIRIS, Merge, Allscripts, Agfa, Keane, HMS
- React, Redux, Material UI, Angular, C#, Java, Python, Scripting, CI/CD tools, API Management
- RabbitMQ, Oracle, DB2, MySQL, PostgreSQL, SQL Server, Interbase, Cache, MongoDB, Cassandra
- CI/CD AWS, Azure, Oracle Cloud, IBM Cloud

Experience

- Many Healthcare ETL, Data Warehouse implementation
- Data Projects at following hospitals: Indian River Memorial Hospital, Mercy Health, Somerset Hospital, Botsford Hospital, Mercy Health, River Regional Hospital, Vicksburg Hospitals, Flowers Hospital, Wesley Hospital, Gateway Hospital, Porter Hospital, Southside Regional Hospital, Laredo Medical Center, SkyRidge Medical Center, Northwest Medical Center, Vista Medical Center, Deaconess Hospital, Willowcreek Women's Hospital, Gadsden Region Medical Center, MetroSouth Medical Center, Mercy Health
- Implement data governance, data quality, meta data and data stewardship for the client.
- 10+ EHR integrations using HL7, FHIR
- Designed, implemented and administered both Radiology and Cardiology PACS systems
- Launched products as entrepreneur to optimize Lab processes.

Strengths

- Deep analytics approach
- Helping executives in decision making

Previous Employment

- eClerx – Senior Analyst
- Prologic First – Software Developer