

# Aaron Kendrick

Houston TX • (414) - 526 - 6039 • agkendrick1@gmail.com • linkedin.com/in/aaron-kendrick • aaronkendrick.io

## Software Engineer

Experienced Software Developer with a demonstrated history of working in the banking, healthcare, oil & gas, and e-commerce industries. Skilled in a wide range of technologies including .NET, JavaScript, Java, React, SQL, AWS and more. A strong engineering professional with a Bachelor's of Science in Information Science and Technology.

## WORK EXPERIENCE

### Woodforest National Bank

09/2023 - Present

Financial Services

#### Software Developer

- Part of the project Everest initiative which is a massive migration of the bank's core banking infrastructure from BANCLINE (Foundation 1.0) to Finxact (Foundation 2.0)
- Streamlined the integration process within 3 months by authoring the Foundation 2.0 SDK, enhancing WNB's enterprise applications' ability to interact with the Finxact core banking platform.
- Led the creation of WNB's Branch Services application, enhancing nationwide internal event management for holiday promotions and bank events within 9 months.
- Sustained WNB's diverse enterprise applications portfolio over 12 months, ensuring seamless functionality and integration across multiple technologies.

### Identity Automation

11/2021 - 02/2023

Digital Identity Management

#### Software Developer

- Improved system resilience by integrating exponential back-off mechanisms on failed authentications across RapidIdentity's platforms, effectively mitigating risks from malicious attacks.
- Streamlined the validation process for RI Studio applications, enabling robust testing across various protocols, reducing related ServiceNow tickets by 30% within 4 months.
- Delivered a fully functional JavaScript/Ember Octane SPA for the IDHub product, enhancing system capabilities and streamlining user experience over a 3-month development period.

### Schumacher Clinical Partners

09/2020 - 10/2021

Health Care

#### Software Developer (Contract)

- Enhanced reporting efficiency by 20% within 4 months by rebuilding SCP's Medical Director system, transitioning from Jotform to a custom React-Hook-Forms solution with GraphQL/Postgres.

- Streamlined account information access for SCP's Business Intelligence team by building a C#/.NET console application interacting with the Workday Adaptive Planning API, achieving efficiency improvements within 3 months.

**Chevron****12/2019 - 02/2020**

Oil &amp; Gas

**Software Developer (Contract)**

- Developed a comprehensive computational knowledge graph for D&C operations within 3 months, enhancing team collaboration by integrating insights using the Maana platform.
- Delivered a fully functional web application on Azure within 3 months, leveraging React and GraphQL to provide seamless data interaction and robust authentication features.

**The Home Depot****10/2018 - 11/2019**

E-Commerce

**Software Developer**

- Delivered a robust .NET Core back-end for MANDI services, streamlining the shopping and purchasing process, which improved transaction speed significantly over a 5-month period.
- Increased MANDI program coverage from 20% to 60% of the U.S. by developing a new MANDI jobs backend system that enhanced overall performance.

**SmartVault****08/2014 - 05/2018**

Cloud Document Management

**Software Developer**

- Achieved seamless functionality transfer of legacy ASP.NET/C# client features into SmartVault's AngularJS client, enhancing user experience within 6 months.
- Transformed SmartVault's user experience by launching new features like Services-User types and custom branding within 3 months, boosting client satisfaction significantly.

**EDUCATION****B. S. Information Science and Technology**

University of Wisconsin-Milwaukee

Milwaukee

**SKILLS**

Angular, AWS, Azure, C#, CSS, Docker, EntityFramework, Express.js, GCP, GIT, Github, Gitlab, GraphQL, Hibernate, HTML, Java, Javascript, Jest, JUnit, Kubernetes, MySQL, .NET, Node.JS, NUnit, Postgres, RabbitMQ, React, REST, RPC, SCSS, Spring, SQLServer, Terraform, TypeScript