

Nathan Rigg

Software/Solutions Developer



254-654-5245



nathan@nr5p.com



Holland, TX 76534

CAREER OBJECTIVE

Analyze the most efficient and best method to resolve a problem. Choose the best technology available and implement the solution.

EXPERIENCE

BANK OFFICER, SOLUTIONS DEVELOPER

Allegiance Bank, July 2022–Present

- Analyze and produce well-designed testable code for best solutions, produce documentation to onboard other developers.
- Retrieve and manipulate data for analysis of system capabilities and requirements.
- Modify existing software to correct errors, adapt to new hardware or upgrade interfaces.
- Experience with many vendors and technologies including Sageworks, Smartsheet, Q2, Jack Henry Workflows, Synergy, Bridge, Cognos, and MuleSoft.
- I've used my experience here to help two multi-billion-dollar banks (Allegiance Bank and Community Bank of Texas) merge into one (Stellar Bank).

SOLUTIONS DEVELOPER (CONTRACT THROUGH TEKSYSTEMS)

Allegiance Bank, April 2022–July 2022

EMBEDDED PYTHON DEVELOPER

Performance Cattle Company LLC, January 2020–January 2021

- Python and C++ for automating and tracking cattle
- Embedded microcontrollers, RFID readers, GPS, 4g LTE cards on microcomputers, and computer vision with 3d cameras for the ability to track cattle growth and to track cattle in the food system.

SOFTWARE DEVELOPER II 2020–2022

JUNIOR DEVELOPER 2019–2020

Texell Credit Union, August 2019–April 2022

- Develop and maintain Texell's core financial software in the Symitar system using Agile methodologies, develop full stack web applications in PowerOn, JavaScript, C# .NET, HTML/CSS, and PHP. Experience with developing and using SOAP and REST APIs and building complex spreadsheets in Excel using VBA.

COMMERCIAL TRUCK DRIVER

Jupe Transportation, July 2008–August 2019

- Trainer

ELECTRONICS REPAIR

Nathan's Electronics, January 2013–January 2017

- Electronics repair and troubleshooting for, guitars, guitar amps, and studio equipment.

SKILLS

C#/.Net, Python, SQL, PHP, PowerOn, React, JavaScript, NodeJS, C++, HTML/CSS, Cognos, Drupal, Kendo UI, Bash, Linux, Sageworks, Smartsheet, Q2, Jack Henry Workflows, Episys, Synergy, Silverlake, Bridge, MuleSoft, Microcomputers, Microcontrollers, Git, General electronics knowledge, Circuit design