

ROBERT BRYAN



(770) 733 - 5936 | [linkedin.com/in/robert-bryan](https://www.linkedin.com/in/robert-bryan) | rbryan21@gmail.com

EDUCATION

Bachelor in **Information Technology**
with a concentration in Software Development

Georgia Gwinnett College
GPA: **3.92**

Lawrenceville, GA

Expected December 2017

TECHNICAL SKILLS

Technologies C#, ASP.NET Core MVC, ASP.NET Core API, SQL, Java, Git, Angular, Node.js, JavaScript, HTML5, CSS3, Bootstrap, Apache Struts, Tomcat, R, Octave, Apache Cordova, Android

Software Visual Studio 2017, Azure, Ubuntu and Mint Linux Distro, Eclipse EE, Astah, Android Studio

Certifications Oracle Database 11g: SQL Fundamentals I, MTA – Networking Fundamentals (MTA – 366)

WORK EXPERIENCE

Nuesoft Technologies, Inc.
Software Development Intern

Marietta, GA

May 2017 – **August 2017**

Developed a “kiosk” patient check-in system for utilization within doctor practices:

- Implemented a responsive user interface utilizing Bootstrap 4, CSS3, jQuery, and JavaScript
- Mindfully implemented new back-end services (utilizing Apache Struts framework and Java 7) as required for the check-in system to ensure the existing codebase was unaffected.
- Participated in daily meetings to justify implementation decisions
- Worked in a Linux Mint, SQL Server, Eclipse EE, Java 7, Git, and Apache Struts 1.3 environment

ACADEMIC PROJECTS

Greater Gwinnett Reentry Alliance Web Application

August 2017 - **Present**

Developing a web application for the Greater Gwinnett Reentry Alliance non-profit organization to help them provide services to re-entering citizens from prison:

- Implementing a token-based user authentication system with ASP.NET Identity and IdentityServer4 to support user authentication via the OpenID Connect protocol.
- Collaborating with colleagues to architecture a normalized database, and SOLID codebase
- Working in an Azure, SQL Server, Visual Studio 2017, ASP.NET Core MVC, C#, Git, environment

Georgia Gwinnett College Intern App

January 2017 - May 2017

Developed a web application to centralize the application process for Georgia Gwinnett College's Biology and Information Technology internship programs:

- Implementation of system to handle user document uploads, database export to CSV functionality, and user feedback system
- Design and implementation of a NoSQL database hosted on MongoDB
- Worked in a Node.js, MongoDB, NoSQL, Gulp environment

ACHIEVEMENTS

- 1st place Database Design in the 2017 CompTIA AITP National Collegiate Conference
- President's List