**Nick Pounders**

226 Hiawassee Dr. Woodstock, GA 30188

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**Portfolio:** <https://pounders82.github.io>

**Professional Objective**

Dedicated individual with a proactive approach and a background in engineering and computer science in search of a position wherein I can apply experience and technical skills & knowledge towards a long-term career in a challenging technical position.

**Skills Summary**

Computer Science graduate offering a strong foundation in software engineering and programming principles with over 5 years’ experience in engineer-minded project focus. Currently responsible for supporting projects and various engineering tasks within a research & development team working on medical devices. Experience in the application, use, training, and troubleshooting of proprietary software platforms. Additional experience with installing, configuring, and troubleshooting electrical and mechanical systems.

**Education**

Bachelor of Science, Computer Science, Kennesaw State University GPA 3.76/4.00 – December 2018

Relevant Course Work: Advanced Database, Linux/Unix Administration, Internet Programming, Intro to Software Engineering, Algorithm Analysis, Software Architecture and Design, Operating Systems, Software System Requirements

Associate of Applied Science, Electronic/Computer Engineering Technology, Chattahoochee Technical College

GPA 3.97/4.00 – 2011.

**Projects**

Making My Own Sunshine Blog – Ruby on Rails: Blog website where visitors can view articles but will have to login to create new articles and upload images using an open source text editor. <https://makingmyownsunshine.herokuapp.com>

Project Muser – MERN Stack: Application that turns home computer into a server where users can access their music anywhere over the internet.

KSU Bookstore – ASP.NET: Mock website where users can search and purchase books based on their class schedule.

**Honors/Awards**

Upsilon Pi Epsilon Honor Society Member - International Honor Society for the Computing and Information Disciplines

Boston Scientific 2016 Engineering Excellence Award

**Skills**

Languages: Java, SQL, HTML, CSS, JavaScript, Python

Platforms and Frameworks: Ruby/Rails, SQL Server, MongoDB, Node.js, Git, Microsoft Office, Linux/Unix

Other: Critical Thinking, Collaboration, Communication, Web Development, Coding, Logic

**Professional Experience**

**Boston Scientific formerly EndoChoice, Alpharetta, GA November 2013 – Present**

*R&D Specialist*

* Development of verification and validation test methods, protocols, and reports in an FDA regulated industry.
* Project support by performing various tasks in relation to product design, process development, fixture design, design verification testing, prototype building, FMEA analysis, design reviews, etc.

**FLIR Integrated System, Alpharetta, GA July 2012 – November 2013**

*Electrical/Mechanical Technician*

**RE/MAX Regional Services, Alpharetta, GA May 2011 – June 2012**

*Technical Services Coordinator*

* Provided day-to-day contact for users, actively sought out resolution to user problems with designated product/ service lines and trained numerous remote offices on company provided software platforms.
* Provided office network support for servers, computers/laptop, printer/copier, backup routines, virus protection etc.