Samuel Smith

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Software Engineering

- Upcoming AAS graduate offering a strong foundation in software engineering and programming principles across multiple platforms.
- Experienced in object-oriented programming; developing, testing and debugging code; designing interfaces; and administering systems and networks.

Education

YORK TECHNICAL COLLEGE - Rock Hill, SC

Associate in Applied Science (AAS)

- Academic Honors: President's List, Dean's List
- Senior Software Engineering Capstone Design Project:
 - Project Scope: Worked as part of a three-member team on creating a radix sort that sorted 500,000 items as fast as possible. Analyzed functional requirements, developed code and tested software applications.
 - Tools: Visual Studio .Net and C#

Courses Completed:

- Java Programming & Data Structures
- Object-Oriented Design
- Database Management Systems
- Information Security
- Computer Organization and Architecture
- Enterprise Software Overview
- Software Quality Testing
- Network Security
- Human Computer Interface

NORTH GREENVILLE UNIVERSITY - Tigerville, SC

Bachelor of Science

Work Experience

WISE COMPUTER CONSULTING - Lake Wylie, SC

Intern, May 2019 to Present

• Provide networking and desktop support, account maintenance and printing assistance to customers. Backed up and refreshed websites for customers using PHP, HTML, CSS, and JavaScript.

PIEDMONT MEDICAL CENTER - Rock Hill, SC

Monitor Technician, June 2016 to Present

 Used current cardiac technology to assist patients needs. Fixed issues with broken and damaged cardiac monitors.

Technology Summary

Visual Studio .Net, Visual Basic, C#, C++, Java, SQL, HTML, JavaScript, CSS, Windows, Linux, Unix, MS
Office Suite