

Samuel Smith

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Software Engineering

- 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 in 30ms. Analyzed functional requirements, developed code and tested software applications.
 - *Tools:* Visual Studio .Net and C#

Courses Completed:

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

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