Kelle L. Clark

· **Ph.D in Mathematics, recent MS in Computer Science**
· **Demonstrated excellence in research, project management.**

Interests → full stack development, distributed ledger technology, coding theory, cryptography, network security

Education

M.S. Computer Science
East Carolina University, May 2021

Ph.D. Mathematical Sciences
Clemson University

M.A. Mathematics
University of Georgia

Professional Development

Security Engineer Intern, Summer 2021
CertiK

Programmers to Professional Software Engineers Intern, 2020
East Carolina University
ISPeL Application content provider, static site developer

Experience

Wingate University
Assistant Professor of Mathematics

University of NC Charlotte
Adjunct Educational Leadership Graduate Faculty Member,
Adjunct Mathematics Faculty Member

Queens University of Charlotte
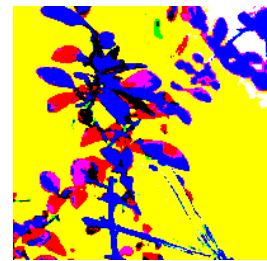Assistant Professor of Mathematics

University of Virginia
Whyburn Instructor,
Graduate Mathematics Faculty Member

Select Honors

The Doctoral Graduate Student Research Award
Clemson University Mathematical Sciences Department

A Graduate Student Teaching Award
University of Georgia Mathematics Department

The Outstanding Mathematics Student Award
Augusta State University Mathematics and CS Department

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github.com/KelleClark
kelleclark.github.io

Grad CS Courses

- Analysis of Algorithms
- Analysis of NLP
- Data Mining
- Digital Image Analysis
- Information Retrieval
- Machine Learning
- Network Communications
- Software Engineering
- Web Applications
- Database Management

Skills

Python, Java, JavaScript, Solidity, JQuery, Mocha, Cypher, Oracle SQL, sqlite3, HTML, Markdown, LaTex, CSS, Bootstrap, Remix, Flask, Jinja2, REST/SOA, JSON/XML, Unix, Linux, Ubuntu, Eclipse, Anaconda, PyCharm, Visual Studio, git, GitHub, Agile, Weka, SASS, Neo4j, Jekyll, Papyrus, npm

Oracle VM | Sublime | FileZilla