DAVID MOODY
davidarmstrongmoody@gmail.com
m: 513.569.2278

Computer Skills	**Programming**

Software: Java, JavaScript, HTML, CSS, SQL, Python, R, C#, C++, Groovy, ReactJs, Git, GitHub, Selenium, SoapUI, Postman, Jira, Spring Boot, Oracle, Informatica, Tableau, QuerySurge

Graphic Design
Adobe Photoshop and Adobe Illustrator

Education

University of Cincinnati (part-time, 35 credits completed)　　　　　Cincinnati, OH
School of Information Technology
Track: Software Application Development

University of Michigan (part-time, 62 credits completed)　　　　　Ann Arbor, MI
Computer Science

Employment & Research

Western & Southern Financial Group　　　　　　　　　　　　　Cincinnati, OH
Data Analyst I　　　　　　　　　　　　　　　　　　　　　　*Aug 2021-Present*
- Developed SQL queries to complete data mastering tasks and resolve incidents
  on the Data Management team
- Delivered solutions for multiple Data Sourcing and Validation projects
- Oversaw successful implementation and use of QuerySurge as an end-to-end solution

Data Integration Intern　　　　　　　　　　　　　　　　　*Jan 2021-Aug 2021*
- Data integration tester on SCRUM team to perform API services
  testing for enterprise applications

Test Automation Intern　　　　　　　　　　　　　　　　　*Jan 2020-Dec 2020*
- Wrote and tested scripts for the Data Integration, Performance Testing,
  and Automation teams for various systems and workflow processes

UC Blue Ash, Cincinnati, OH
UC Blue Ash Accessibility Services　　　　　　　　　　　　*Jan 2019-Jan 2020*
- Test proctor, scribe and tutor for students
Gallery Assistant at Art Gallery　　　　　　　　　　　　　*Aug 2018-Jan 2019*
- Helped prepare gallery for shows

University of Michigan　　　　　　　　　　　　　　　　　　Ann Arbor, MI
Computer Showcase Tech Consultant　　　　　　　　　　　*Jan 2017-Apr 2018*
- Helped diagnose and fix students' software and hardware issues

NaviStone　　　　　　　　　　　　　　　　　　　　　　　Cincinnati, OH
Software Engineering Intern　　　　　　　　　　　　　　　*May-Aug 2016*
- Updated script files to improve website visitor tracking data and identify
  high value prospects for clients' direct mail marketing campaigns

University of Michigan, Ann Arbor, MI
Residential Staff Community Assistant　　　　　　　　　　　*Jan-Dec 2015*
- Worked with ResStaff team to build community and support residents

Research Assistant　　　　　　　　　　　　　　　　　　　*Sep-Dec 2014*
- Undergraduate Research Opportunity Program DoD Project
  Worked with professor to analyze a series of typical soldier movements
  to design ways for military personnel to carry loads more effectively