

Casey Latimere Kreicar

☎ (804) 504-2218 | ✉ kreicarcl@alumni.vcu.edu | 🌐 <http://latimere.us> | 🐙 [github](https://github.com) | 📺 [youtube](https://www.youtube.com) | (T) [thingiverse](https://www.thingiverse.com)

Skills

Website Design	HTML5 (beginner), CSS3 (beginner), Git (CLI, Github)
Operating Systems	GNU/Linux (Debian 12), Microsoft (Windows 11 24H2), Apple (macOS 10.15)
Networking/Administrative	HTTP server (Apache2), IPv4, TCP/IP, SSH, RDP, FTP, (CLI & Remmina)
Programming Languages	Python3 (beginner)
Software	2D Drafting/ 3D Modeling (freeCAD, AutoCAD), Video Editing (Kdenlive), Spreadsheets

Work Experience

Virginia Commonwealth University Health Sciences Library - Richmond, Virginia	August 2021 - August 2023
<i>Sunday Library Associate (Information/reference/access services)</i>	
<ul style="list-style-type: none">■ Provide reference services to patrons, opening library duties, process physical resources/equipment for loan■ Experience with ExLibris's Alma & Primo Integrated Library System (ILS) (fulfillment, data analytics, user management)■ Knowledge of advanced inquiry for information databases (using boolean operators), Knowledge of APA 7 citation	
Virginia Commonwealth University James Cabell Branch Library - Richmond, Virginia	July 2022 - May 2023
<i>Computer Operations Technician</i>	
<ul style="list-style-type: none">■ Maintain/update public use computers (familiarity with EnvisionWare, DeepFreeze, MDT, Ghost enterprise software)■ Resolve staff/faculty/public hardware and software issues via ticketing system (springshare & cherwell)■ Utilize task management software (Asana) to complete projects/collaborate with desktop support team	
Chesterfield County Public Schools - Chesterfield, Virginia	November 2016 - September 2017
<i>Substitute Teacher (at various locations and various teaching positions)</i>	
<ul style="list-style-type: none">■ Aid Students in understanding subject material, lead students through the learning process to accomplish objectives■ Implement the established schedules and procedures specific to the school and assigned classroom■ Teach lesson plan as outlined from materials received and perform all duties assigned by the absent teacher	
Blue Ridge Community College - Weyers Cave, Virginia	August 2014 - December 2014
<i>I.T. Help Desk Tier 1 Assistant (internship/work-study position)</i>	
<ul style="list-style-type: none">■ Assisted in the resolution of faculty help desk tickets via shadowing an I.T. administrator help desk tier I employee■ Installed hardware, wiped hard drives, upgraded classroom equipment (projectors, speakers, displays)■ Inventoried incoming computer equipment, assembled student use workstations/public access computers throughout campus	
The Home Depot - Colonial Heights & Harrisonburg, Virginia	March 2013 - May 2017
<i>M.E.A. Merchandising Execution Associate and Store Sales Associate</i>	
<ul style="list-style-type: none">■ Assisted customers with product selection and used an inventory database system to restock shelves■ Trained new associates on specific job responsibilities for each department located within the store	

Education

Old Dominion University - Norfolk, Virginia	August 2021 - August 2023
Master of Library and Information Studies	
Virginia Commonwealth University - Richmond, Virginia	August 2017 - May 2021
Bachelor of Arts in Homeland Security and Emergency Preparedness	
Blue Ridge Community College - Weyers Cave, Virginia	August 2014 - May 2016
Associate of Arts & Sciences in College/University Transfer	



References

- Stephen Barkley; *former employer VCU Libraries* - (804) 828 -1705 /// srbarkley@vcu.edu
- Thomas McNulty; *former employer VCU Libraries* - (804) 827 - 3626 /// tmcnulty@vcu.edu
- Timothy Siegal; *former internship supervisor VCU Libraries* - (804) 827 - 3559 /// tjsiegal@vcu.edu
- Christopher Whyte; *former professor VCU* - (571) 338 - 0442 /// cewhyte@vcu.edu

Relevant Coursework/Certifications

- ITE 120: Principles of Information Systems - Fundamentals of computer information systems, overview of software and
- CAD 151 Engineering Drawing Fundamentals I
- CSMC 210: Computers and Programming - Introduction to object-oriented programming using Python3, structured programming logic and design techniques, critical thinking and problem-solving skills, flowcharting, pseudocode
- HSEP 314: Cyber Security Policy - Legal and policy issues associated with cyber attacks, exploitation, detection and defense. Introduction to research and developing topics related to security and economic policy
- MATH 101 College Algebra - Basic concepts of algebra, equations, inequalities, basic polynomial, and exponential functions
- MTH 151 Mathematics for the Liberal Arts I - Topics in sets, logic, numeration, geometric systems, computer concepts
- MTH 240: Statistics - Overview of statistics, probability distribution, estimations, correlation and regression analysis
- LIBS 677: Knowledge Organization and Access - Develop the ability to apply the principles of classifying and cataloging
- LIBS 674: Library Management and Leadership - Coursework on issues involving physical spaces, fiscal responsibilities, and personnel management
- Technical Drawing (High School class utilizing AutoCAD)
- Architectural Drawing (High School class utilizing AutoCAD)
- American Red Cross Training Services Certificate: Adult First Aid/CPR/AED 5/27/2022 - 5/27/2024
- freeCodeCamp: Responsive Web Design <https://freecodecamp.org/certification/caseykreicar/responsive-web-design>
- FEMA Emergency Management Institute Certifications: IS-00075, IS-00100.c, IS-00230.d, IS-00700.b, IS-00102.c, IS-00200.hca, IS-00454, IS-00800.c, IS-00860.c [FEMA SID: 0004238519](#)

