

McKenzi Norris

hello@mckenzi.com
mckenzi.com

Education

University of South Carolina; Columbia, SC
Bachelor of Science in Public Health; December 2020
Overall GPA: 4.00, President's Honor List: 2 Semesters

Relevant Coursework

Elementary Statistics for the Biological and Life Sciences	Biology I & II + Labs
Community Health Problems	Infectious Disease Ecology

Experience

Web Developer & Graphic Designer, Self-Employed, December 2014–Present

- Have created, designed, and managed multiple personal and business websites.
- Used data analysis skills to consult and assist in launching campaigns
- Designed emblem produced on over 400 units of apparel

Volunteer Office Assistant, Fort Dorchester High School, N. Charleston, SC, January 2016–May 2017

- Completed clerical tasks including filing, mailing, photocopying, faxing, answering phone calls, and data entry.
- Assisted students with information requests, printing services, and check-ins.
- Signed-in parents, faculty, and visitors into the school and office buildings.

Professional Development

Measuring Health Outcomes in Field Surveys, Massachusetts Institute of Technology, edX, March 2018-Present

- Studying population health, health indicators, measurement tools, questionnaire development, and ethical issues.

Pragmatic Randomized Controlled Trials in Health Care, Karolinska Institutet, edX, February 2018-Present

- Learning the principles of health trials and basics of economic and qualitative research activities.

Close Family Emerging Leaders Program, Leadership and Service Center, Completed

- Gained a better understanding of how to be a more effective leader in my community and implement strategies.

Viruses & How to Beat Them: Cells, Immunity, Vaccines, Tel Aviv University, edX, Completed

- Investigated the components of viruses, how they affect the human body, and the immune system.

Activities

Student IT Advisory Committee, Member, Present

- Meeting and consulting about technology implementation with university administrators.

American Society for Biochemistry and Molecular Biology, Member, Present

- Participating with cohort in our collective interest in the natural sciences.

Patterson Hall Government, President, September 2017-May 2018

- Led and represented a residence hall with 544 students with programming and legislative work.

Skills

General: basic Spanish, data analysis, project scheduling, and digital marketing

Software: RStudio, introductory Excel (certified), Word, PowerPoint, WordPress, Adobe Photoshop, Google AdWords