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Quynh Nhu Nguyen

Data Scientist

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Seeking an entry-level research position that requires a background in Chemistry, Biotechnology, or Bioinformatics

EDUCATION

Associate of Science in Biotechnology, *Montgomery College* 2019 — 2021
GPA: 3.71
Bachelor of Science: TLST-Biotechnology, *University of Maryland, Baltimore County (UMBC) - Baltimore, MD* FEB 2022 - Present

RELEVANT COURSEWORK COMPLETED

Montgomery College Rockville, Maryland

- Microbiology.
- Cell Culture and Cell Function.
- Protein Biotechnology.
- Basic immunology and Methods.
- Principles of Nucleic Acid Methods.
- Principles of Genetics.
- Organic Chemistry I.
- Basic immunology and Methods.

UMBC Rockville, Maryland

- Software Applications in the Life Sciences.
- Applied Cell Biology.
- Statistics for Translational Life Science.

SKILLS

Tools and Languages	Python, Command line, R
Lab Skills	Cell Culture, Molecular Biology skills
Communication	English, Vietnamese

ACTIVITIES

Learning Assistant
Montgomery College-STEM Learning Assistant Program 09/2021 - 12/2021

- Helped Professor explain problems, displays, and hold zoom review sections in Principle of Chemistry II course

Volunteer
Our Lady Of Vietnam Catholic Church 09/2021 - Present

- Listened and supported new students by holding support groups
- Assessed students' knowledge, comprehension, and study habits to track progress and set realistic goals.
- Shared resources, opportunities, and activities to support mentees' learning and development.

Internship
Splice therapeutics 02/2022 - Present

- Obtain a basic understanding of pre-mRNA splicing, RNA trans-splicing molecules (RTM)
- Obtain SOPs in maintaining human cell cultures and conducting microscopic evaluation, gel electrophoresis, nucleic acid quantitation, PCR, miniprep, and related methods.