

**Kenyon Candidates** 

# Health

### J. MICHAEL ASUNCION

Bethesda, MD • 202-316-6384 • asuncion1@kenyon.edu

### **SUMMARY**

Economics major with experience creating algorithms and analyzing data in various research and industry settings. Comfortable working in C++, Java, and Python. Seeking opportunities to contribute to the future of data-driven healthcare or financial companies.

#### **EDUCATION**

Class of 2022 KENYON COLLEGE

Bachelor of Arts in Economics

 Men's Lacrosse Team; Vice President, Kenyon Finance Club; Minority Athletes at Kenyon; The Bench Radio; 3.42 GPA.

#### EXPERIENCE

June 2021 - MORGAN STANLEY

Milwaukee, WI

Present Wealth Management Intern

- Perform research and analysis on investment opportunities in equities, fixed-income, alternative investments, and more.
- Create and modify financial plans.

Fall 2018 – May 2021

### LOWRY CENTER (KENYON ATHLETIC CENTER)

Gambier, OH

Customer Service Specialist

 Provided exceptional service by staffing the Lowry Center front desk, answering questions for students, faculty, community-members, and visitors.

January 2021 -May 2021

### MAVERICK HEALTH POLICY

Washington, D.C.

Policy Intern

- Reported on relevant news in federal regulations and investments in value-based care, health IT, primary care, and digital care through newsletter alerts to clients.
- Performed market and regulatory research to create strategy recommendations for clients.

December 2020 -January 2021

### **DEMOCRATIC NATIONAL COMMITTEE**

Atlanta, GA

Volunteer for Raphael Warnock and John Ossoff Senate Campaigns

 Engaged in and organized grassroots advocacy efforts for the 2021 Georgia Senate run-off elections.

Summer 2020

### ALEDADE INC.

Bethesda, MD

Growth Operations and Marketing Intern
Supported the Growth and Marketing Team by performing research, drafting reports, and conducting outreach.

 Refined kills with client-relations (specifically facilitating trust), data collectionand analysis, PowerPoint, and Microsoft Excel.

Newport Beach, CA

Summer 2020

### **BEACON POINTE ADVISORS**

Summer Seminar Attendee

 In lieu of an in-person internship, attended a virtual, summer-long, weekly internship series on Financial Planning and Investments.

Washington, D.C.

### Summer 2019

### FORBES TATE PARTNERS

Public Affairs & Policy Intern

- Forbes Tate is a political consulting firm specializing in government relations, public affairs, grassroots advocacy, and corporate business development services.
- Contributed to multiple client teams by monitoring news and social media, drafting daily news and policy updates for clients, and writing original content on a range of issues including: Healthcare, Medicare for All, climate change, and tax policy.

### PERSONAL

- Second Degree Black Belt, Tae Kwon Do
- Inner City Volunteer Coach, Winners Lacrosse
- Bilingual Volunteer, Rosemount Center Head Start

### Emma Becker

Rocky River, OH · (440) 665-6679 · <u>becker2@kenyon.edu</u>

### **Summary**

Kenyon senior with four years of research experience in chemistry and biochemistry, seeking networking opportunities with alumni. Excited to start a new job as an analytical chemist at Oakwood Labs in Cleveland, OH in June with plans to pursue a PhD In the near future. A detail-oriented researcher and strong writer who is committed to clear communication, cooperation, and making an impact in medicine through chemistry.

### **Education**

Kenyon College, Gambier OH

Bachelor of Arts in Biochemistry, Minor in English

Expected graduation: May 2022 GPA: 3.98

### **Research Experience**

### MD Anderson Cancer Center Intern, Dr. Agathe Bourgogne

June-Aug 2021

• Employed in the Therapeutics Discovery Division to oversee the development of a comprehensive Target Product Profile for a novel biologic drug currently in development. Worked extensively with team members to coordinate the project.

### Ohio State University-Kenyon Pelotonia Cancer Research, Dr. Yan Zhang

May-Jul 2020

Participated full time in a computational public health research project at the Ohio State University James Comprehensive Cancer
Center with a faculty mentor. Used R and Docker programming languages extensively to code an algorithm that predicts COVID-19
test results using biological markers and symptoms.

### Chemical Research, Dr. Mo Hunsen

Jan 2020-Present

• Enrolled in a 2 semester-hour Kenyon College independent chemistry research course with a faculty advisor. Tested synthesized cinnamic acid-based compounds on cancer cell lines to look for effects on viability and inflammation. Competent in cell culture, preparing compound dilutions and plate-based assays, and analyzing viability data using spectrophotometry.

### Summer Science Cascade Scholar, Dr. Mo Hunsen

May-Aug 2019

• Worked full time on an organic chemistry research project coupling carbohydrates to bioactive cinnamic acids. Compounds were later tested on cancer cell lines as potential anticancer agents. Skills include organic synthesis in a variety of conditions (reflux, light and moisture sensitive, air-free), standard workups, NMR spectra analysis, and column chromatography.

### **Work Experience**

### **Lead Tutor for Organic Chemistry Lecture**

Feb 2021 - Present

Kenyon College, Department of Chemistry

• Assists 25-30 students with classwork during lectures. Tutors students individually three days per week – helps with study strategies, homework problems, and notes.

### **Teaching Assistant for Introductory and Organic Chemistry Labs**

Sept 2019 - Dec 2020

Kenyon College, Department of Chemistry

• Assistant professor for chemistry lab course. Helped students with lab techniques and assignments, performed demonstrations of lab procedures, and conducted skill assessments.

### **Instructional Technology Intern**

Oct-Aug 2018-19, Sept-Dec 2020

Kenyon College, Center for Innovative Pedagogy (CIP)

Aided professors in using technology and innovative teaching methods by captioning video lectures, assembling a bibliography
of new pedagogical literature, and reviewing relevant articles for the CIP website.

### Honors/Awards

• Barry Goldwater Scholarship, Chemical Rubber Company Chemistry Achievement Award, Kenyon Honor Scholarship, Phi Beta Kappa Scholar, National Merit Scholar.

### **Volunteering and Involvement**

### **American Red Cross**

May-Aug 2020

• Volunteered as a blood drive receptionist (50+ hours). Oversaw donors' check-in and ensured COVID-19 guidelines were followed.

### **KSTEM Mentoring**

Sept 2019-May 2020

• Served as a mentor to a first-year science student. Helped with study strategies and introduction to research on campus.

### **Knox Community Hospital**

Jan-March 2019

• Volunteered weekly in the emergency room, cleaned rooms for patients, restocked supplies, and kept inventory.

#### **Athletic Leadership**

### **Collegiate DIII College Cross Country**

Aug 2018-Present

- NCAA DIII All-American and Academic All-American, NCAA DIII Ohio 2019 Runner of the Year
- Spends 15-20 hours weekly at practices and races. Helps to organize team events and banquets, and volunteers with teammates to time swim meets.

### Collegiate DIII Indoor/Outdoor Track and Field

Jan 2018-Present

• Kenyon Athlete MVP 2019, NCAC Runner-Up 2019. Spends 20-25 hours weekly at practices and meets.

### Aidan Joseph Clarkson

(740) 462-2424 • <u>clarkson1@kenyon.edu</u>

**PROFESSIONAL SUMMARY:** Undergraduate chemistry researcher and former varsity swimmer, now pursuing a PhD in Organic Chemistry. Disciplined and goal-oriented with post graduate plans for a career in the pharmaceutical industry.

### **EDUCATION AND COURSEWORK**

### **Kenyon College, STEM Scholar, Class of 2022**

Major: Chemistry, Minors: Math and Spanish

GPA: 3.83

Merit list: 2018-2021

Relevant Coursework: Organic Chemistry I and II (with labs), Advanced Organic Chemistry, Physical Chemistry, Inorganic Chemistry (with lab), Analytical Chemistry, Biochemistry (with lab), Chemical Biology, Multivariable Calculus, Linear Algebra, Applied Differential Equations, Introduction to Programming, Introductory Biology (with lab), Classical Physics (with lab), Modern Physics (with lab), Drug Interactions and the Body (with community-engaged learning component)

### **WORK EXPERIENCE**

### Organic Chemistry Lab Teaching Assistant – Kenyon College – Gambier, OH – Aug.-Dec. 2020

- Aided professor in instructing students on organic chemistry lab synthetic and analytical techniques
- Prepared reagents, calibrated analytical machines, and maintained a safe lab environment

### Park maintenance - Mount Vernon City Parks Department - Mount Vernon, OH - May-July 2020

- Constructed and followed a detailed and efficient plan to water over 300 trees each week
- Worked with maintenance staff to maintain grass and trees in public parks and take inventory of tree species

### Swim Camp Counselor – Total Performance Swim Camps – Gambier, OH – June 2019-June 2019

- Supervised and coached groups of between 20 and 50 kids (ages 8 to 18)
- Led camp games and activities and oversaw safety and wellbeing of campers

### Head Lifeguard, Swim Instructor - Kenyon Athletic Center - Gambier, OH - May 2016-Aug. 2020

- Taught one-on-one swim lessons to over 60 beginners (ages 3-12)
- Organized lifeguard schedule and ensured coverage of pool hours

### RESEARCH EXPERIENCE AND LAB SKILLS

### Undergraduate Researcher - Kenyon College - Gambier, OH - Aug. 2020-Present

• Formulating efficient caprolactone synthesis to study controlled polymer degradation in Dr. Yutan Getzler's lab

### Visiting Researcher – University of North Carolina at Chapel Hill – May 2021-July 2021

- Successfully developed novel catalytic scaffold in Dr. Jeffrey Johnson's lab
- Screened catalysts for efficacy in diastereoselective transformations

### Lab Skills

- <sup>1</sup>H, <sup>13</sup>C, and <sup>31</sup>P NMR; fluorescence, IR, and UV-Visible spectroscopy, X-ray powder diffraction
- Column chromatography, thin-layer chromatography, high-performance liquid chromatography

### OTHER SKILLS

- Professional working proficiency in Spanish
- Proficiency in R, Maple, and MATLAB

### ivia Cowan

New York, NY, 860-488-2817, cowan1@kenyon.edu

**PROFILE** 

Passionate about reading, writing, learning, cultural competency and mental health. Interested in working in fields related to child psychology, Autism Spectrum Disorder and clinical research. Long term goal is to apply knowledge of psychology and neuroscience, leadership and interpersonal skills to pursue a career in clinical psychology.

**EDUCATION** 

Aug 2018 - present

Kenyon College, B.A. in Psychology

Gambier, OH

- Psychology Major with a Concentration in Neuroscience
- Cumulative GPA: 3.86; Merit List: 2018, 2019, 2020
- Extracurriculars: Social Board Club and Math & Science Skills Center Tutor

Feb 2017 - June 2017

The Island School

Eleuthera. The Bahamas

A semester program focused on marine ecology, sustainability, research, leadership and community, training and completion of a half marathon.

- SCUBA Certified Research
- Assistant for Graduate Student Research, Cape Eleuthera Institute

**EMPLOYMENT** 

Sept 2021- present

Research Assistant, Kenyon Psychological Neuroscience Lab, Kenyon College

· Collect electroencephalography (EEG) data on non-verbal social recognition from eye gaze, facial expressions, facial recognition, body posture, and facial identity.

June - August 2021

Counselor, Brave Buddies, The Child Mind Institute

New York, NY

New York, NY

Gambier, OH

- Trained in Parent-Child Interaction Therapy (PCIT) to work with children 3-13 years diagnosed with Selective Mutism (SM).
- Counseled SM children in group therapy to help verbalize and gain exposure to social situations.

May - June 2021

### Intern, Health Careers Opportunity Program (HCOP), NYU Langone Health

- · Shadowed social workers, psychologists, and vocational therapists at the NYU Langone Hospital over a 4week period to learn about the services the hospital provides and the challenges these professionals face daily.
- · Administered cognitive exams, interacted with patients and learned the process of intake and evaluation.

- June 2020 May 2021 Intern, Program for Medical Education & Innovations (PrMEIR), NYU School of Medicine Remote
  - · Selected out of thousands of college students for innovative and advanced research experience to furnish a wealth of knowledge about careers in the healthcare industry and skills required to enter the field.
  - Led the Professional Identity Exemplars (PIE) research initiative to produce coded narrative responses using Kegans Subject-Object Interview (SOI), formulate quantitative reports, content analysis of themes, and generated a conceptual model.
  - · Developed an institution-wide qualitative survey about professionalism in Qualtrics. Organized both qualitative and quantitative data into REDCap and sorted the data in Excel and pivot tables.

Oct 2020 - May 2021

### Research Assistant, Kenvon College

Gambier, OH

· Conducted a literature review to understand how globally-linked courses correspond with a liberal arts mission statement and how they can promote cultural competence in an academic setting.

June 2015 - Aug. 2020

Waterfront Supervisor, Senior Lifeguard, Swim Instructor, Cream Hill Lake Association Cornwall, CT

July 2015-Aug.2018

Camp Counselor, Blue Door Art Camp & FC Sarum Soccer

Lakeville, CT

### ACADEMIC PROJECTS

Psych 437: Kenyon College, Gambier Ohio (Professor Andrew Engell) - This year long seminar course was designed to challenge students to take initiative and conduct an independent study. The goal of the class was to develop and conduct a research experiment pertaining to EEG analysis of facial perception. I constructed a NSF Grant Proposal, generated the necessary materials to conduct the study and began recruiting participants. My study aimed to determine if trustworthy judgements and facial perception are processed through the same neural pathway.

VOLUNTEERING

### January 2021 - present Knox County Head Start

Mount Vernon, OH

• Support teachers with classroom activities and supervise children in whichever classroom needs support, often the infant toddler room. Generate age appropriate activities and demonstrations to boost cognitive development.

### **INDUSTRY SKILLS**

Proficient in qualitative research and data analysis software (Excel, Powerpoint, Qualtrics, R-studio, IBM SPSS Statistics, REDCap, PsychoPy, EEG). Trained in Patient Child Interaction Therapy (PCIT). CPR certified.

### Megan Liu Hasenfratz

meghasenfratz@gmail.com | 617-710-9824 | LinkedIn.com/in/mhasenfratz

### SUMMARY

Multilingual, young professional seeking marketing/communications opportunities across multiple industries. Critical thinker, cogent writer, and confident facilitator committed to fostering creative and inclusive approaches to help brands connect more deeply with consumers.

EDUCATION

Bachelor of Arts, Biology and Dance

Kenyon College

Expected Graduation: May 2022

Gambier, OH

EXPERIENCE

**EF Education First** Shanghai, China

Marketing Intern

April 2020 - September 2021

Spearheaded social media campaigns to boost engagement with EF Instagram accounts curating weekly content and increased follower count by 49% during the first year

### **Kenyon College Office of Admissions**

Gambier, Ohio

Senior Admissions Fellow

August 2021 - present

- Serve as a key contributor to the Kenyon admissions effort by conveying the tangible and intangible qualities that distinguish the Kenyon experience
- Participate in and/or moderate hour-long panels, interviewing prospective students, and writing succinct evaluations admissions staff utilize to make acceptance decisions

### Kenyon College Modern Languages & Literatures Department

Gambier, Ohio

Chinese Assistant Teacher: Chinese FLATnet tutor

January 2019 - present

- Collaborate with faculty and fellow assistant teachers to ensure efficient classroom standards and teaching
- Foster confidence in tutees in one-on-one teaching settings

### Kenyon College Office of Residential Life

Gambier, Ohio

Community Advisor

May 2020 - May 2021

- Established positive interpersonal relationships with residents
- Programmed activities to engage residents beyond academic endeavors
- Hosted one-on-one meetings to provide support for residential concerns
- Performed duty rotations to monitor the physical state and emotional climate of assigned residential area

### Goldman Sachs, MIT, Yunnan University in Kunming

Kunming, China July 2019 - September 2019

Research Assistant

Facilitated research on efficacy of Goldman Sachs 10,000 Women initiative to foster economic growth by providing women entrepreneurs world-wide with business and management education, and access to capital

- Findings indicated, on average, graduates quadrupled revenue within 30 months of graduating at an average rate
- of 78% per year

**Raffles Hospital** Singapore, Singapore May 2019 - July 2019 Medical Intern

- Assisted physical therapists and pediatric physicians in helping patients regain movement and manage pain
- Gained insight into medical work within healthcare systems within S.E. Asia

SKILLS

Languages: English (Native Speaker), Mandarin Chinese (Working Proficiency) Software: R-Studio, Adobe Premiere Pro, Microsoft Office (Word, Excel, PowerPoint)

### EMMA HYER

hyer1@kenyon.edu | 312-662-2979 | https://www.linkedin.com/in/emmahyer/

Psychology major and student-athlete interested in health care, especially pediatric and adolescent mental health; extensive experience working with children, including those with autism and other neurological disorders; earned an EMT license during the pandemic; summer intern at a healthcare start-up in drug development; trusted Kenyon employee; entrepreneurial spirit; and a strong background across the sciences.

#### **EDUCATION**

**KENYON COLLEGE:** Bachelor of Arts candidate (BA) Class of May 2022

**Psychology major:** broad array of psychology, neuroscience and chemistry classes.

**EMSTA College:** EMT Program, August 2020 & AHA Basic Life Support (CPR and AED) summer 2020 **National Registry of Emergency Medical Technicians (NREMT):** certification. August 2021

LATIN SCHOOL of CHICAGO: Class of 2018

### **EXPERIENCE**

Kenyon College Office of Admissions: Admissions Fellow

2021 - present

Interview and assess high school students for admission to Kenyon.

Kenyon College Office of Admissions: Tour Guide

fall 2020 - spring 2021

Conducted campus tours for prospective students and families (virtual and in-person).

International Center for Autism & Neurodevelopment (ICAN), Bellevue, WA: Intern

summer 2021

• Collaborated with a multidisciplinary team of psychologists, speech pathologists and occupational therapists on innovative programs for children with autism and other neurological disorders.

Self-employed: Coach
Developed clientele for private field hockey lessons for middle school players.

fall 2020-present

International Medical Aid: Pre-Physician Assistant internship

June 2020

- Opportunity to be mentored by and shadow healthcare professionals in an under-resourced country.
- Deferred due to pandemic.

Scouts BSA of America, Camp Oljato, Huntington Lake, CA: Counselor

summer 201

• Leadership role for 350 campers in the High Sierras; taught merit badge, hiking, and camping skills.

ResQ Pharma, Chicago, IL: Intern

summer 2018

- Summarized case reports for a start-up developing a product for non-opioid overdoses.
- Assisted with content development for a new website.

Lycée Français Chicago World Camp/Mandarin Immersion, Chicago, IL: Assistant

summer 2015 - 2018

• Managed grade school summer campers on field trips, speaking only Mandarin.

### **COLLEGIATE LEADERSHIP**

Division III Varsity Athlete, field hockey: Co-captain 2021; NCAC champions 2021; co-champions 2019.

- Developed keen time management skills due to practice, game, travel, and conditioning requirements.
- Learned that persistence and teamwork can positively influence team spirit and game results.

**Asian Identities:** Vice President; an alliance of Asian and Asian American students that celebrates Asian culture and explores relevant issues and relationships with others.

**Campus Mediator:** Selected for a new campus-wide program to prevent and resolve conflict within the college community through peer-to-peer mediation and dialogue.

**Greek Council Task Force for Diversity & Inclusion:** Reviewed standards that govern Greek life on campus, and as a result, codified that there be an inclusivity statement in all of Greek life.

**Zeta Alpha Pi, Sorority, Public Relations and Social Chair:** Conduct outreach to women and organize events addressing women's issues.

### **Skyler Lesser-Roy**

Larchmont, NY | e: s.lesserroy@gmail.com | p: 914-629-6995

Interested in entering fields of public health and health policy, with a focus on mental health initiatives. Previous experience in public health messaging, outreach, and leadership.

### Education

### Kenyon College | Gambier, Ohio | May 2022 | Bachelor of Arts candidate

- Political Science major with a Public Policy Concentration
- Music Major
- Chinese minor
- Clubs: Student Council (Sophomore and Junior Class President 2019-2021, Chair of Health and Safety Committee 2021-2022), Member of the Emotional Health Task Force, President and Founder of Active Minds at Kenyon College

### Mamaroneck High School | Mamaroneck, New York

- High School Diploma, June 2018
- Clubs: National Honors Society (Treasurer), Tri-M Music Honors Society (President), Peer Leaders, Model Congress.

### **Experience**

### Active Minds at Kenyon College | Gambier, Ohio | August 2021-present | President and Founder

• Started a local chapter of Active Minds at Kenyon College to promote and teach mental wellness.

### Ignite Mental Health | Remote | June 2021-present | Campus Leader

• Working within a pilot program to influence legislation regarding student mental health.

### Kenyon College | Gambier, Ohio | May 2021-June 2021 | Campus Connector

• Helped rising Sophomores transition to campus after a year of virtual education, answering questions about academic and extra-curricular opportunities.

### Active Minds | Remote | January 2021-April 2021 | Program Intern

- Worked closely with program managers to spread information regarding mental health across college campuses.
- Worked frequently in Salesforce to organize data.

### Tedra Cobb for NY-21 | Remote | July 2020-November 2020 | Field Intern

• Recruited student volunteers to work for the campaign and lead a team of volunteers in training to learn how to phone and text bank.

### U.S. Census Bureau | Westchester, New York | June 2020-October 2020 | Enumerator

• Worked with census technology to conduct hundreds of census interviews across the county.

## Emotional Health and Well-Being Task Force at Kenyon College | September 2019-June 2020 | Student Member

- Worked with staff, faculty, and administrators to develop mental health resources across the college.
- Ultimately provided a report to the President of the college, detailing initiatives for improvement.

# Shelley Mayer, State Senator for 37th District of New York | Portchester, New York | May 2019-August 2019 | Research and Canvassing Intern

- Support day-to-day activities of Senator's office, including administrative, research, and operational support.
- Worked with constituents closely to help them access healthcare resources within the county.

### **Skills**

• Salesforce, Microsoft Word, VoteBuilder, Mental Health First Aid, Leadership

### Myra Miller

Indianapolis, IN | miller3@kenyon.edu | 317.430.0583

Research-oriented chemistry major seeking opportunities for positions in the lab or research field. Critical thinker, attention to detail, and dedicated to work.

### **Education**

Kenyon College | Gambier, OH

GPA: 3.53, Bachelor of Arts | Major: Chemistry, Minor: Anthropology

Awards: Kenyon Educational Enrichment Program (KEEP) Scholar - A premier four-year program through Kenyon College's Office of Diversity, Equity, and Inclusion

### **Experience**

Kenyon College Gambier, OH

Researcher

Aug. 2021 to Present

*Graduation: May 2022* 

- Participated in independent research on Metal-Organic Frameworks (MOFs) and porphyrin synthesis under supervision of professor John Payton
- Worked on synthesizing an azobenzene-porphyrin unit that binds to the surface of a MOF to create a stimuli-responsive MOF which can be used in drug delivery
- Instruments used to analyze experimental results: Nuclear magnetic resonance (NMR), Ultraviolet-visible spectroscopy (UV-Vis), High-performance liquid chromatography (HPLC), and Infrared spectroscopy (IR)

Senior Capstone

Aug. 2021 to Present

- Researched stimuli-responsive mesoporous silica nanoparticles (MSNs) and their use as drug delivery systems in the field of cancer treatment
- Focused on the various methods used to create a MSN-based drug carrier and compared which method is most effective
- Concluded exercise with a literature review paper based on my chosen topic and a presentation on two primary sources from my paper to Kenyon's chemistry department

### **Kenyon College Office of Admissions**

Gambier, OH

Senior Fellow & Tour Guide

Aug. 2019 to Present

- Interviewed prospective students and provided detailed written evaluations to admissions counselors
- Gave campus tours, participated on information session panels, and answered questions from prospective students and families
- Attended weekly trainings with academic departments and campus services to provide information to prospective students and families

**Lululemon** Indianapolis, IN

Educator

May to Aug. '19 / Aug. '20 to Jan. '21 / May '21 to Present

- Communicated with guests on products tailored for their interest by educating guests about the fabrics, features, fit, and function of a product
- Worked independently processing stock and preparing online orders for shipping

### Leadership

### Varsity Women's Swimming and Diving

Kenyon College • Gambier, OH

Diver

Sept. 2018 to Jan. 2020 / Dec 2021 to Present

- Provided dedication, teamwork and leadership by attending daily practices and meets
- Placed 7th (three meter) and 8th (one meter) at 2019 NCAC Championship
- Coached local high school diving team and led monthly diving clinics

### **Epsilon Delta Mu**

Kenyon College • Gambier, OH

Sorority Sister

Jan. 2019 to Present

- Positions held: Social Chair (Fall '21 to Present, Fall '20), Social Committee (2019-20)
- Maintained a budget, led a social committee, and promoted social events
- Planned events: mixers, formals, sister activities, and all-campus and philanthropy events

### **Skills**

### Jakkie M. Tomlinson

tomlinson1@kenyon.edu | 516-350-7555 | Linkedin.com/in/jakkie-tomlinson

Rockville Centre, New York

#### **SUMMARY**

Psychology major with a passion to work with the criminal population and mentally ill. Committed to eliminating barriers to treatment and implementing change for people with serious mental illness. Seeking employment opportunities in New York aligning with the philosophy that anyone with proper rehabilitative skills can live a meaningful & productive life.

#### **EDUCATION**

**Bachelor of Arts, Psychology and Latino studies Concentration, Expected May 2022** Kenyon College Gambier, OH · *Independent Research Project* : collaborated with psychology faculty to investigate which modes of learning

are the most influential at learning and retaining American Sign Language (ASL); Awards: Merit List

#### WORK EXPERIENCE

U.S. Pretrial Services Agency, Eastern District of New York, Central Islip, NY Student Contractor June 2021-August 2021.

- Collected urine samples from defendants for drug testing; Recorded results into PACTS
- Notified pretrial services officer of results; Maintained contact with each pretrial services officer to ensure all defendants required to undergo urinalysis were tested.
- Updating case reports and defendant information into PACTS
- Coordinating with officers from other districts regarding defendant supervision
- Conducted defendant or third-party interviews as assigned
- Collecting, updating, and auditing passports for the national passport database
- Performed investigative or research activities as assigned
- Accompanied Pretrial Officers to selected field locations/visits, interviews, and Court Proceedings/Conferences
- Performed receptionist, administrative and other related duties as assigned; Participated in training as assigned
- Performed filing /scanning of supervision documents into case files
- Assisted Electronic Monitoring Unit with designated administrative tasks

The Flour Shoppe Café, Rockville Centre, NY Waitress July 2020- January 2021.

Rockville Centre Recreation Center, Rockville Centre, NY Camp Counselor June 2018-June 2020

### **LEADERSHIP & SERVICE**

**Green Dot Certification,** Kenyon College Gambier, OH 2018-Present · Promote awareness/prevention of dating violence, sexual violence and stalking through various meetings and events on campus

**KCAE** (**Kenyon College Athletes for Equality**) Kenyon College Gambier, OH 2018-Present. Membership in a student-led organization to promote visibility for LGBTQ athletes through meetings/events/social gatherings.

**Women's Basketball Team,** Kenyon College Gambier, OH 2018-Present · Monthly community service activities/involvement as part of team building/responsibility. These have included Kokosing River clean up, and volunteering at the Kiwanis Community Center

### **Julia Williams**

juwms1@gmail.com | 614-738-5967

### SUMMARY

Driven and compassionate psychology major with experience working with children and survivors of sexual assault. Seeking employment in the Columbus, Ohio area in the fields of mental health or social work. Passionate about helping others and increasing access to mental health care for low-income individuals.

### **EDUCATION**

Kenyon College: Major – Psychology; Minor – French

Gambier, OH | August 2019 – May 2022 • GPA: 4.0 | Merit List 2019-2020, 2021

**Colgate University** 

Hamilton, NY | August 2018 - May 2019

• GPA: 3.89 | Dean's Award with Distinction 2018-2019

### **WORK EXPERIENCE**

Kenyon College - French Apprentice Teacher | Gambier, OH | Jan. 2020 - now

- Teach classes entirely in French 3x a week to Intro French students
- Prepare lessons to reinforce concepts and introduce new material

Wyzant.com - French and Elementary Math and Language Arts Tutor | remote | May 2020 - now

- Design interactive, exciting lessons and curriculum tailored to each student's skill level and needs
- Guide students (ages 5 16) in improving their French, math, and ELA skills in a one-on-one setting

Wiggin St Elementary School – 4th Grade Reading and Math Tutor | Gambier, OH | Aug. 2019 – Mar. 2020

- Tutored students in reading and math individually and in small groups
- Worked closely with 4<sup>th</sup> grade teachers to best support and accommodate the needs of students

Kenyon College - Office of Communications Assistant | Gambier, OH | Aug. 2019 - Dec. 2019

- Labeled and filed electronic documents detailing Kenyon events into appropriate student/alumni folders
- Oversaw the organization and selection of class notes for Kenyon Alumni Bulletin

### COMMUNITY INVOLVEMENT

Sexual Assault Response Network of Central Ohio | remote | June 2021 – now

- Support survivors of sexual assault as a volunteer advocate on the 24/7 Ohio Sexual Violence Helpline
- Connect survivors with resources and provide a confidential, non-judgmental space to process
- Completed a 40-hr sexual violence advocate training and engage in additional in-service trainings

Kenyon College First Year Experience | Gambier, OH | June – Sept. 2020

- · Assisted students in building connections with each other and upper-level students as orientation leader
- Advised students on registration and academic requirements and introduced them to support services

Partnership of East Knox and Kenyon | Gambier, OH | Aug. 2019 – Dec. 2019

- Brought extracurricular and new learning opportunities to students at East Knox Elementary School
- Used research experience to advise 5<sup>th</sup> grader on a semester-long creative research project

Hamilton Central School | Hamilton, NY | Sept. 2018 – May 2019

- Mentored 1<sup>st</sup> grade student in children's after school literacy program
- · Helped build confidence and reading skills through phonics and fluency practice

### **SKILLS**