

Gheleb S. Netabai

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Education

- **Franklin College**, Franklin, IN
 - Bachelor of Arts/Biology
 - Major: Biology (Pre-Med Track)
 - Minors: Neuroscience, Psychology
 - Cumulative GPA: 3.55
- **Notable Coursework**
 - General Psychology / Sociology / Psychopharmacology / Psychology & Law
 - General Chemistry / Organic Chemistry / Biochemistry
 - Principles of Biology / Cell Biology / Botany / Animal Physiology / Genetics
 - AP Computer Science / Computing I
 - Applied Statistics / Algebraic Physics

Experience

- **Undergraduate Research in Chemistry** *Franklin College*
Franklin, IN January 2019 – May 2019
 - Collaboration with Dr. Wei Wei in derivation of research on “A method of extracting speed-dependent vector correlations from 2 + 1 REMPI ion images”
 - Optimized ion vector analysis program with novel code to automate sorting of 2D Array datasets and output formatted Microsoft Excel Files to improve ease of access/operator experience.
- **Direct Support Professional** *Meaningful Day Services*
Brownsburg, IN June 2018 – August 2020
 - Cared for and assisted various clients with developmental disabilities.
 - Assisted clients to lead a self-directed life and contribute to the community through scheduled activities, guided-personalized behavioral development plans, education development plans, and volunteer work.
 - Administer and chart various medication treatments for clients.
- **Clinical Laboratory Technologist** *Health & Hospital Corporation*
Indianapolis, IN December 2021 – Present
 - Joint employment under HHC and the Marion County Public Health Department.
 - Under general supervision and direction, performs waived, moderate, and high complexity clinical laboratory procedures as defined in the Clinical Laboratory Improvement Act of 1988.

- Supports the assessment of health, as one of the core functions of public health, by diagnosing and investigating health problems and health hazards in the community.
- Work experience at multiple sites and clinics including Eskenazi Hospital, Action Health Center, and the MCPHD Hasbrook Building.

Honors & Awards

- **Dean's List** *Franklin College*
Franklin, IN December 2017, May 2020 – May 2021
 - Recognized for Academic achievement; having completed 12 or more regular graded credit hours for the semester and achieved a semester grade point average of 3.50 or higher.
- **21st Century Scholar Recipient** *21st Century Scholarship*
Indianapolis, IN August 2012 – May 2021
 - Graduated from a state-accredited high school with a minimum of a Core 40 diploma and a cumulative grade point average (GPA) of at least 2.5 on a 4.0 scale.

Skills

- Proficient Lab Tech Experience:
 - HIPAA & CLIA trained for laboratory specimen processing/testing/reporting, quality control, and documentation.
 - Lab technology training including, but not limited to: LIMS, CAP, Afinion HgA1c, Acceava Strep A, Medtox, Cepheid GeneXpert, HSV-2, Clinitek, AIX1000 systems.
 - Comprehensive knowledge of microscopy, Blood/Urine analysis tests & machinery operation, and basic pharmacological principles.
 - Staining (Gram, Acid Fast, Capsule, etc.), Spectroscopy (NMR, IR and GC/MS)
 - Demonstrable scientific literacy via critical reading, summary, and evaluation of scholarly articles.
- Extensive computer experience:
 - Proficient knowledge of multiple programming languages including Basic, HTML, CSS, C++, Java, and G/LabVIEW.
 - Possess strong background with constructing and operating robotics.
 - Comprehensive ability to operate all versions and applications of Microsoft Office Suite programs.
 - In-depth experience with Windows 7/8/10, PowerShell, and Google Analytics.
- Exceptional communication and interpersonal skills.
 - Experience with in-person and phone-in client reception.
 - Proficient in English and some Spanish.
- Enthusiasm to provide an open-minded outlook and express novel ideas.
- Detail-oriented and dynamic adaptability.
- Consistent professionalism.