

MALHAR KHATRI

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EDUCATION

High School Diploma: 06/2025

Pennsbury High School – Fairless Hills, PA

- 4.3 GPA
- Completed AP Courses in Chemistry, Physics, Calculus, Statistics, Computer Science
- Weightlifting Club Member

College Diploma: Expected 05/2029

Temple University – Philadelphia, PA

- Bachelor's of Science in Biochemistry
- Cumulative GPA of 3.87/4.0 as of 9/2026
- Certificate: Japanese
- Awarded the Founder's Tuition Scholarship for merit, 2025

PROFESSIONAL SUMMARY

Award-winning volunteer with experience in healthcare settings. Recognized with the Founder's Tuition Scholarship in 2025 for academic excellence. Skilled in data entry, teamwork, and problem-solving with a demonstrated ability to maintain accurate health records and support patient care, resulting in improved appointment flow and patient experience.

SKILLS

- | | |
|---------------------------|------------------------------|
| • Positive attitude | • Teamwork and collaboration |
| • Organized and efficient | • Problem-solving |
| • Community service | • Computer skills |
| • Data entry | |

EXPERIENCE

Volunteer, 06/2024 – 08/2024

AZZ Medical Associates – Trenton, NJ

- Assisted in taking vital signs of patients, and documenting in Electronic Health Records.
- Assisted patients with appointments.

- Scanned documents in EHR
- Navigated patients to the examination room, and after completing appointment assisted in check-out process.
- Performed structured data collection during volunteer activities in clinical settings, demonstrating attention to
- Detail and understanding of the importance of accurate health record maintenance.

Shadowed under family nurse practitioner, AZZ Medical Associates, 06/2024 - 07/2024

- Observed comprehensive patient assessments including medical history review, vital signs, and physical examinations in geriatric patients
- Shadowed evaluation and management of acute conditions (infections, respiratory issues, pain) and chronic diseases (diabetes, hypertension, cardiovascular disorders, dementia)
- Gained understanding of clinical signs, symptom progression, and disease patterns in elderly populations
- Observed clinical decision-making in ordering laboratory tests, imaging, and medications
- Followed interpretation of lab results and diagnostic findings to understand treatment planning
- Learned principles of medication management, including indications, dosing considerations, and polypharmacy risks in older adults

Research Experience, Borguet Lab, Temple University, 2/2026 - Present

- Principal Investigator: Dr. Eric Borguet
- Learned how to use UV-Vis spectroscopy and Raman spectroscopy
- Learned how to use IGOR Pro for graphing data

Shadowed under internal medicine physician, 7/2026-8/2026

- Learned how a private practice physician deals with patients