Mihir Majgaonkar
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EDUCATION

University of Washington — Bothell, Washington
Bachelors of Science, Biochemistry (Pre-Medicine) — September 2026 - June 2030 (Expected)

Bellevue College — Bellevue, Washington
Running Start/Dual Enrollment Program — September 2024 - June 2026
Cumulative GPA: 3.97/4.00 (Unweighted)
Honors: Psi Theta Kappa National Honor Society, Psi Beta Psychology National Honor Society.

Redmond High School — Redmond, Washington
High School Diploma — September 2022 - June 2026
Cumulative GPA: 3.79/4.00 (Unweighted)
Honors: National Recognition program - Top School Recognition Award, awarded by CollegeBoard, AP Scholar with Distinction, awarded by CollegeBoard.

EXPERIENCE

WWMG/Providence Regional Medical Center — Everett, Washington
Clinical Shadowing - Cardiology — September 2026 - Present

Shadowing Dr. Michael Chen to gain clinical exposure and learn about the field of cardiology. Rotating in both the WWMG Cardiology Clinic (private practice) and Providence Regional Medical Center Everett (for minimally-invasive procedures). ~20 shadowing hours currently.

Snapology — King County, Washington
App Developer, Technology/Operations Assistant — June 2025 - Present

Noticed a consistent problem with missing enrichment materials & developed an app to track materials for Snapology operations. Acquired $1500+ toward funding development. Used ReactJS, Tailwind, & hosted with Firebase. Currently supporting 60+ employees at Snapology across desktop, tablet, and mobile.

Swedish Seattle - COPE Junior Health Scholars — Seattle, Washington
Clinical Intern — June 2024 - September 2025

Supported physicians/nurses & aided patients within the Acute Rehabilitation, Orthopedic Institute, and General Surgery wards. Took/monitored patient vitals, ambulated patients, and ensured patient safety. Maintained cleanliness throughout each ward, completed tasks for nurses, and streamlined patient care. Mentored/trained new interns on all three floors. Accumulated over 165 hours during the 9-month intensive program.

Science Mentorship Institute - Neuroscience Research Program Remote
Student Researcher June 2024 - August 2024

Authored a research paper about the effects of Zolpidem on memory consolidation with a mentor from the University of Washington. Collected data from over 18 references, worked with my mentor each week to author a literature review. Presented my work, along with visual aides, to a cohort of over 150 student researchers as part of the neuroscience research program.

Snapology King County, Washington
Lead Teacher, Tech Lead February 2025 - Present

Began as an assistant teacher and was later promoted to a lead teacher. Led both classes and camps at various locations in King County (Sammamish Montessori, Bellevue Children's Academy, Benjamin Rush Elementary, Eton School). Led technology projects, repaired devices that were used during classes, organized proposals and acquired funding for restructuring projects, wrote scripts for resetting devices.

South Asian Heart Foundation Redmond, Washington
Founder, CEO June 2024 - Present

Founded the South Asian Heart Foundation, a student-led organization promoting Heart Disease/heart Health in South Asian people. Spread awareness to over 12,000 people through social media campaigns. Raised over $200 for the American Heart Association. Ran events and fundraisers, partnering with local Hindu temples. Appeared on a podcast about entrepreneurial student-led organizations.

University of Washington, YSP-REACH Remote
Neurotechnology/Neuroscience Student July 2024 - August 2024

1-week introductory neuroscience/neurotechnology program. Learned about EEG, brain-computer interfaces, neural engineering, and neuroethics. Worked under Dr. Eric Chudler at the University of Washington among various other Postdoctoral professors and researchers.

SKILLS

Languages: English (Native Speaker), Marathi (Native Speaker), Spanish (Conversational)

Technologies: Computer Programming *(ReactJS, NextJS, TailwindCSS, Firebase, Google AI Studio, Python, Java)*. Adobe Suite *(Photoshop, After Effects, Premiere Pro, Media Encoder)*. Modeling Software *(Blender)*. Office Suite *(Excel, Word, Powerpoint, Google Equivalents)*.