Ibraheem Khan

(702) 712-0329 | pikhan@protonmail.com | Website: https://pikhan.github.io/

PROFILE

Strong problem-solver with years of experience in competitive and academic work, applications to real-life, quick-to-change situations, and passionate about sharing this lived experience to students, clientele, and community members via volunteering, tutoring, and customer service.

EDUCATION

B.S.   University of Nevada, Reno - Reno, NV   GPA: 3.65   *Expected May 2021*
Pure Mathematics and Physics, minor in Computer Science

TECHNICAL SKILLS

Programming Languages:	C++ , C, HTML & CSS, Java, and Python
Skills & Expertise:	Linux (Debian, Ubuntu, Mint, etc), CAD, and Adobe PS, AE, PP
Windows:	Microsoft Office, PowerShell, and all internet browsers

EXPERIENCE

Tutoring, Las Vegas
Private Tutor   *July 2014- April 2017*
- Privately tutored students in mathematics and chemistry at Rancho HS and at public libraries

Pharmacy and ER Department, Valley Hospital
Teen Volunteer   *January 2015 - February 2017*
- Helped Pharmacy and ER departments clean and set up beds for incoming patients and stock supply

Engineering Department, University of Nevada Las Vegas
Intern   *January 2017- June 2017*
- Worked on a weather balloon and UAV-heavy project to assess the climate via SODAR data

Joe Crowley Student Union, University of Nevada Reno
Student Worker   *January 2018- ongoing*
- Manage phone reception, work with sponsors and visitors at the Joe, setup and clean ballrooms

Office Max, Las Vegas
Seasonal Retail Associate   *June 2018-August 2018*
- Stocking product, assisting retail, and devising ways to increase revenue during back-to-school season

EXTRACURRICULAR ENGAGEMENT

Tennis, Rancho High School
Member   *August '15- May '16*
- Competed for Rancho High School at various Tennis Meets

Safecracking, Rancho High School
Mathematician and Captain   *August '15- May '17*
- Led team and competed in the Shalheveth Fryer International Physics Tournament in Israel

Robotics and Electronics Club, University of Nevada, Reno
President   *January 18 - now*
- Founded the club to fund student electronic projects and represent the University at Makers Faire

Amateur Radio Club & Chess Club, University of Nevada, Reno
Member   *January '18 -now*
- Obtained HAM Radio Technician License; play against other members in Chess Club

AWARDS AND ACHIEVEMENTS

- Questbridge Finalist; Bruce Fishkin Semi-Finalist   *February 2017*
- 1st Place Math Kangaroo Level 12; Top 50% Putnam Math Competition   *2013, February 2018*