

Sonia Seif Azar Nezhad

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Research interests

Quantum Information Science and Quantum Computing , Computational and Statistical Physics, Neuroscience and Psychology, Mathematical Biology and Biophysics, Behavioral Science and Decision Theory, Probability Theory and Stochastic Processes ,Complex Systems

Education



Sharif University of Technology

B.S. student in Physics

Transcript available upon request.

Tehran, Iran

Sep 2021 - Present

GPA: 15.48/20

Selected coursework and projects:

- *Analytical Mechanics*: Click [here](#) to download the course project that was done to fulfill the requirement.
- *Quantum Programming*: I participated in a mini-course and the certificate will be given. A special project was done alongside this mini-course.

for more information, check out my website

Teaching experience

I worked as a private tutor for high school students. In this role, I tailored my teaching to each student's needs and helped them improve their academic skills and confidence. I built strong mentoring relationships with the students I tutored, and saw positive gains in their comprehension, studying, grades, and test scores.

Mentoring: Rasta summer school

Summer 2022

Sharif University of Technology

Technical skills

and other interests

Programming (Python 🐍):

- *office: word ,power point , excel,...*
- *Fundamentals and Algorithmic Thinking*
- *familiar with HTML and CSS*
- *photo shop*

Reporting and Representing skills:

- *Languages: Persian (Native) - English (Advanced) - Turkish (mother tongue)* Certificate
- *L^AT_EX Typewriting and Formatting with Referencing*

Positions of

responsibility

Student Representative

Student Association Council (Senfi)

May 2023 - Ongoing

Honors and

Awards

QBronze diploma

online workshop Quantum Computing and Programming

Certificate

QIRAN project

Certificate

more details in my website