

+ ABOUT ME

Enthusiastic and dedicated Faruk al-Tahsil of the Twelfth Grade Student with a passion for learning and a track record of academic excellence. Known for exceptional communication skills, both written and verbal, and a collaborative mindset that fosters effective teamwork. Possesses a strong aptitude for problem-solving and critical thinking, coupled with a creative approach to challenges. Actively engaged in extracurricular activities, including AIME World Mathematics Olympiad, where I've demonstrated leadership and initiative. Eager to apply my skills and knowledge to contribute positively to academic endeavors and pursue future opportunities for personal

+ EDUCATION

▼ TWELFTH GRADE - IT (WEB DESIGN & DEVELOPMENT)

SALMAN FARSI IRANIAN SCHOOL - DUBAI ACADEMIC YEAR - 2022 -2023

+ PROFESSIONAL SKILLS

- Strong communication skills, both written and verbal
 - Proficient in Microsoft Office (Word, Excel, PowerPoint)
 - Ability to work well in a team and independently

PERSONAL DETAILS

DATE OF BIRTH 01 - 04 - 2005

NATIONALITY Iranian

GENDER Male

PASSPORT ID 784-2005-6171614-1

MARITAL STATUS Unmarried

KEY SKILLS

- Oral & written communication
- Research
- Analytical skills
- Networking
- Public speaking
- Interpersonal skills

+ ACADEMIC ACHIEVEMENTS

- Participation in the Iranian team in the IMC 2022 World Mathematical Competition, where this team managed to achieve the second place among more than 123 countries of the world.
- Gold medal of the 2022 IMC World Mathematics Competition and receiving a certificate of participation in the world competition
- A scholar qualified for the WIMO 2022 World Mathematics Competition
- HKIMO 2022 Gold Medal
- A scholar who made it to the Iranian team in the finals of the WIMO 2022 World Mathematical Champions
- HKIMO 2022 Gold Medal
- WMTC 2022 World Mathematical Championship Gold Medal
- Receiving the WMTC 2022 World Mathematics Championship team trophy
- Diploma of honor of the highly prestigious WIMO 2022 World Mathematical Competition (the most prestigious global math competition after the IMO World Mathematical Olympiad)
- 2022 IMC World Mathematical Championship gold medal
- Certificate of participation in the IMC 2022 World Mathematics
 Competition
- HKIMO 2022 World Mathematical Competition Gold Medal
- Gold medal (getting a quota for the WIMO 2023 World Mathematical Competition, the most prestigious global math event after the IMO World Mathematical Olympiad)
- TIMO 2023 World Mathematical Championship World Star Badge
 Obtaining 88.5 points out of 150 in the Iranian Math Olympiad
 team in the AMC 12 A World Math Olympiad
- Getting to the AIME World Mathematics Olympiad
- Scored 117 points out of 150 in the Iranian Math Olympiad team in the AMC 12 A World Math Olympiad
- Getting to the AIME World Mathematics Olympiad

CERTIFICATES













ACADEMIC ACHIEVEMENTS

- Receive a free scholarship to participate in the PHIMO 2023 World
 Mathematical Competition
- Receive a free scholarship to participate in the 2023 PWMTC
 World Mathematical Competition
- Scholarship from Alla International University in Kyrgyzstan
- Scholarship from the University of North America, USA
- Scholarship from Suleiman Demirel University of Kazakhstan
- Scholarship from Vistula University, Poland
- Scholarship from Paragon International University of Cambodia

+ HOBBIES & INTERESTS

- Sports: Participation in sports activities demonstrates teamwork, discipline, and a commitment to physical fitness. This can include team sports like soccer, basketball, or volleyball, as well as individual activities like running, swimming, or martial arts.
- Volunteering: Volunteering shows compassion, a willingness to help others, and the ability to work in diverse environments. This could involve volunteering at a local charity, community center, or animal shelter.
- Creative Pursuits: Hobbies such as painting, drawing, photography, or playing a musical instrument showcase creativity, attention to detail, and dedication to honing a skill.
- Reading and Writing: If you enjoy reading or writing, mentioning this hobby can indicate strong communication skills, critical thinking, and a love of learning. You might specify favorite genres or mention any writing projects you're working on.
- Travel: Traveling can demonstrate cultural awareness, adaptability, and an interest in exploring new perspectives. You might mention any international experiences, languages you've learned, or cultural immersion activities.
- Technology: If you're interested in technology, hobbies like coding, building websites, or participating in tech-related forums or projects can demonstrate technical skills, problem-solving abilities, and a passion for innovation.

CERTIFICATES











