SAEED MOHAMMED ALAMERI

CONTACT

Phone
+971 50 310 1877

Email
saeed.amri2009@gmail.com

Address
Al Ain, United Arab Emirates

Motivated Grade 12 student aspiring to pursue an undergraduate degree in Mathematics. Passionate about probability, statistics, mathematical modeling, and artificial intelligence, with a strong interest in applying mathematical concepts to real-world challenges. Eager to further develop analytical and problem-solving skills through university-level study and research.

EDUCATION

Expected Graduation: June 2027
Liwa International School – Falaj Hazaa
Al Ain, Abu Dhabi, U.A.E

- **Grade:** 12
- **GPA:** 4.0/4.0

LEADERSHIP & INTERPERSONAL SKILLS

- Student Leadership & Initiative
- Public Speaking & Effective Communication
- Teamwork & Cross-Cultural Collaboration
- Project Management & Organization
- Critical Thinking & Problem-Solving

Standardized Assessments:

- **SAT:** 1380/1600 (Mathematics: 770/800)
- **MAP Growth Mathematics:** 288 RIT | Spring 2026 | Grade 11
- **MAP Growth Mathematics** (Fall 2025): 277 RIT — Grade 11
- **HSK Level 1**: 200/200
- **HSK Level 2:** 197/200
- **MAP Growth Reading** score of 253 RIT (Spring 2026, Grade 11)
- **IELTS Academic**: Overall Band Score 7.0/9.0

EXTRACURRICULAR ACTIVITIES

FOUNDER AND APP DEVELOPER - *MANDARIN NEXUS*
- Created and published Mandarin Nexus, a language-learning app inspired by my interest in Chinese and my desire to make learning Mandarin more accessible and enjoyable.
- Designed and developed the application independently, learning new technical skills and overcoming challenges throughout the process.
- Featured on Al Emarat TV, where I shared the story behind my app, demonstrated its features, and explained what inspired me to create it.

Student Leader and Project Participant - Mustaqbali / ADIA Program
Shanghai, China | 2026
- Participated in an international educational program in Shanghai, attending university lectures and workshops focused on mathematics, artificial intelligence, and emerging technologies.
- Collaborated with a team to develop an EEG brainwave-detection project, which was selected as one of the program's top three projects.
- Served as a student leader, helping coordinate activities, communicate updates, and support fellow participants throughout the program.
- Earned the prestigious Mustaqbali Excellence Award, one of only three recipients selected from over 50 students, in recognition of exceptional performance, leadership, and contributions throughout the program.

Future Makers Workshop | Workshop Facilitator
ADIA Program
- Worked alongside my brother and a close friend to deliver a workshop introducing students to artificial intelligence and app development.
- Guided participants through practical activities, helping them explore how AI tools could turn their ideas into working applications.
- Strengthened my public speaking and communication skills by presenting ideas, answering questions, and interacting with participants.

The Next Step — Co-Author
- Co-authored The Next Step, a book inspired by personal experiences, self-improvement, and the importance of developing positive habits.
- Contributed my own ideas and reflections while collaborating with other authors to bring the book to life.
- Developed my writing and communication skills while gaining firsthand experience in the publication process.

Football - Competitive Player
- Represented my school in competitive football tournaments, including the ADEK U15 Football Competition.
- Contributed to tournament victories and received a Best Player Award in recognition of my performance.
- Developed teamwork, discipline, and resilience through regular training and competitive matches.

6. Mustaqbali Teamwork & Leadership Program - Participant **2025**
- Completed over 40 hours of activities and challenges focused on developing leadership, teamwork, and communication skills.
- Worked alongside other participants on group challenges, learning how to exchange ideas, share responsibilities, and work toward common goals.

Arabic & English Public Speaking Competitions — Award-Winning Speaker
Liwa International School | 2024
- Participated in two separate public speaking competitions at LISF, delivering speeches in both Arabic and English.
- Earned two awards across the competitions, including a Best Speaker Award, in recognition of my speaking abilities and performance.
- Strengthened my confidence, communication, and presentation skills while learning to express ideas clearly and engage audiences in both languages.

Chemical Engineering Heat Exchanger Design Competition - Participant
Abu Dhabi University | 2025–2026
- Participated in the 2nd Chemical Engineering Heat Exchanger Design Competition at Abu Dhabi University's Al Ain Campus.
- Explored engineering concepts through practical challenges that encouraged creative thinking, teamwork, and problem-solving.
- Received a Certificate of Appreciation in recognition of my participation and contribution.

Camel Racing - Cultural & Family Involvement
- Grew up actively involved in camel racing, spending time at family farms and learning about camel care, training, and racing traditions.
- Participated in camel-racing activities with my family across the UAE and neighboring countries, including Qatar and Saudi Arabia.
- Developed a deeper appreciation for Emirati heritage while learning about the dedication, patience, and responsibility involved in caring for racing camels.

MangroveHalo — Sustainability Project | Competition Participant
American University of Sharjah | October 2026
- Collaborated with a team of three to develop MangroveHalo, an innovative, biodegradable protective ring designed to help young mangrove seedlings establish stronger roots and improve their chances of survival.
- Explored the project's environmental and economic impact, focusing on sustainability, affordability, and its potential to support mangrove restoration efforts across the UAE.
- Contributed to the project's presentation and judging discussions at the Sharakah Net Impact: Sustainability Challenge 2026, highlighting its potential benefits for coastal ecosystems while showcasing my well-rounded academic interests, strong foundation in STEM subjects, and ability to apply scientific knowledge to real-world challenges.

COMMUNITY SERVICE & VOLUNTEERING

Liwa International School — Student Volunteer
- Participated in school-organized volunteering initiatives and community activities.
- Assisted in organizing events, supporting students and staff, and promoting teamwork and community engagement.

Ramadan Meal Donation Initiative — Volunteer
- Helped organize and distribute meals to individuals and families during Ramadan.
- Worked alongside family members to support those in need, strengthening my sense of compassion and community responsibility.

UAE Flag Protection Initiative - Volunteer
- Participated in an initiative raising awareness about respecting and preserving the UAE flag.
- Promoted national pride and cultural awareness, receiving a certificate of recognition for my contribution.

AWARDS AND HONORS

- Received the Mental Maths Award for demonstrating strong mental calculation skills and mathematical ability.
- Earned the Liwa Enthusiast Learner Award for showing academic curiosity, dedication, and enthusiasm for learning across different subjects.
- Received a Certificate of Excellence from the Chinese Language Institute Middle East for outstanding performance in a 40-hour Chinese language program, reflecting my interest in languages and international education.
- Earned recognition for excellent performance in the Liwa Reads Competition in 2023, demonstrating my interest in literature and learning beyond mathematics.
- Completed mathematical modeling courses through CodeSignal, strengthening my ability to work with equations, inequalities, and mathematical expressions to solve practical problems.
- Completed the Elements of AI course offered by MinnaLearn and the University of Helsinki, exploring the mathematical foundations of artificial intelligence and their applications.
- Earned two AWS certifications in machine learning and artificial intelligence, expanding my understanding of how mathematical concepts support modern technologies.
- Completed the 1 Million Prompters program by Dubai Future Foundation, exploring generative AI and its practical applications while broadening my technological knowledge.
- Earned a certificate from MIT Open Learning for completing Just Money: Banking as if Society Mattered, combining my interest in mathematics and finance with a broader understanding of economic and social issues.
- Completed a Digital Marketing Certification through HubSpot Academy, reflecting my curiosity about business, communication, and subjects beyond my intended major.
- Earned a Codecademy certificate in hardware programming with CircuitPython, developing programming skills and exploring the connection between mathematics, technology, and electronics.
- Completed a scientific course on disease-modifying therapies for multiple sclerosis through the Menzies Institute for Medical Research, demonstrating my willingness to explore unfamiliar scientific fields and broaden my knowledge beyond mathematics.