

Kenza Benajiba

5582-2373 ~ kbenajib@andrew.cmu.edu ~ Doha, Qatar

EDUCATION

Carnegie Mellon University in Qatar B.S. Computer Science	Doha, Qatar 2026 - 2030
Lycée Baraïm Er-Razi 12th grade, Physical Sciences Ranked 1st in school and 1st nationally — Overall average: 19.65/20 Overall average: 19.06/20 — Ranked 1st in school (11th grade) Regional Exam: 18.55/20 — 2nd highest grade in school 10th grade, Scientific — Overall average: 18.92/20	Tétouan, Morocco 2025 - 2026 2023 - 2024

EXPERIENCE

NTT DATA Morocco Centers <i>IT & AI Intern</i>	Tetouan, Morocco February 2026 - March 2026
• Provided development and IT support for international clients. • Explored fundamentals of software development and artificial intelligence. • Contributed to data analysis and testing activities. • Recognized by supervisors for seriousness, commitment, and strong ability to learn and adapt.	
Clinique Internationale du Nord <i>Biomedical Intern</i>	Tetouan, Morocco August 2025 - September 2025
• Assisted with 10-15 medical device checks per day and updated safety logs as youngest intern on team. • Shadowed 6 units and helped older interns maintain accurate maintenance records.	
Moroccan Red Crescent <i>First Aid Trainee</i>	Tetouan, Morocco September 2025 - October 2025
• Earned Red Crescent certification in CPR, bleeding control, and fracture support. • Led team drills for 5-7 peers during simulations.	
Governmental Association <i>Volunteer, Seasonal Cleanup Team</i>	Tetouan, Morocco May 2025 - August 2025
• Cleaned festival grounds ahead of tourist season as youngest volunteer, supporting 10-12 seasonal workers.	

ACTIVITIES

Robotics Club <i>Vice-President</i>	2023 - 2025
• Partnered with a chess club to design and build a chess-playing robot. • Presented team achievement to 3+ faculty members and guided team into FLL competition.	
Math Olympiads Club	2023 - 2024
• Led a club of 15+ members; organized weekly problem-solving sessions and coached peers for competitions. • Improved team scores by 20% in mock tests.	
Piano	2017 - 2025
• Performed in 10+ recitals; taught primary students; played for 30+ orphanage children.	
International Programs	
• Engineering Summer Workshop, King's College School, Cascais, Portugal — Summer 2025. • Brillantmont Summer Program (Robotics), Lausanne, Switzerland — Summer 2023. • Future Leaders Course, IH Oxford Young Learners Center, United Kingdom — Summer 2022.	

PROJECTS

Chess-Playing Robot	2023 - 2025
• Designed and built a chess-playing robot with Robotics Club, in partnership with chess club.	

SKILLS

Languages: Arabic (native), French (DEL F B2, DAL F C1), English, Spanish