Nadin Hassan Al-Jariry, EIT

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Date of Birth A	august 19, 1995	Gender	Female	Nationality	Jordanian
EDUCATION	I				
October 1, 2018 – Present *Commencement date: June 2020	Erasmus Mundus Master in Membrane Engineering for a Sustainable World (EM3E-4SW) University of Chemistry and Technology in Prague Master's degree, Membrane Materials and Process Engineering Université Toulouse III - Paul Sabatier Prague Toulouse, France				
June 23 -28, 2019	Master's degree, Process Engineering and Bioprocessing (Membrane Engineering) The University of Edinburgh 36th EMS Summer School, Membranes for a Sustainable Future				
August 2013 – December 21, 2017	American University of Sharjah (AUS)				
July 17, 2017- August 4, 2017	Birmingham City University				
WORK EXPE	RIENCE				
May 24, 2017 – July 6, 2017	Abu Dhabi National Oil Company (ADNOC) Onshore Process Engineer Intern Worked with a Senior Process Engineer on the Concept Design of a project that aims to increase the oil production of ADNOC Onshore.				
	 Designed an excel sheet to size horizontal three-phase separators based on Shell DEPs, that will help the department conduct future projects more efficiently. Consolidated production profiles obtained from reservoir engineers, for 16 wells Accelerated the project by conducting essential process simulations on ASPEN HYSYS and PIPESIM. 				
May 29, 2016 –	ADNOC and A	ADNOC Offsho	ore	Ç	Abu Dhabi, UAI
August 25, 2016	 Production Engineer & Process Engineer Intern Collaborated with a production engineer working on a water injection enhancement project and a process engineer working on the Engineering, Procurement and Construction of a project for the development of a new oil field. Organized the alignment of shutdown activities for 101 wellhead towers into an excel sheet, which resulted in saving the time of the production team. 				
	 Produced written reports of tasks and presented my learning outcomes. Completed a training courses on the ASPEN HYSYS Simulator and a course titled "Process Safety Fundamentals." 				
September 2015 – May 2016	UndergraduateWorked on theDr. Taleb IbrahConducte	Research Assis Corrosion Trea im.	tment of Steel rese	arch project under t	-

PROFESSION	AL AFFILIATIONS				
March 2018 - Present	Member of the European Membrane Society (EMS).				
Dec. 2018 - Present	Member of Toastmasters International.				
Sept. 2017 - Present	Elected as a member of the Engineering Honor Society at AUS.				
May 2015 - Present	Member of the Society of Petroleum Engineers (SPE).				
April 2014 - Present	Member of the American Institute of Chemical Engineers (AICHE).				
INTERPERSO	NAL AND TEAMWORK ACTIVITIES				
January 2017 – December 2017	Kenyan Cultural Club, American University of Sharjah Treasurer / Public Relations Responsible for the club funds and promoted cultural awareness.				
March 2017 – October 2017	ChemME Committee, Middle East Process Engineering Conference (MEPEC) Chair of the Technical Debate Competition Chaired regular online meetings with a diverse team for the organization of the Technical Debate Competition, which was held at the Middle East level.				
August 2016 – December 2016	Innovators Club, American University of Sharjah Executive Secretary Accountable for arranging board meetings and the club communications. Club won award of the best Interest Oriented Club for Fall 2016 at the AUS Club Fair.				
August 2015 - December 2015	Student Leadership Program (SLP), American University of Sharjah Peer Leader Sharjah, University of Sharjah Peer Leader Led freshmen students through their first academic year.				
HONORS ANI	D AWARDS				
May 23, 2019	Awarded the EMS Travel Award to attend the 36th EMS Summer School focusing or "Membranes for a Sustainable Future" at the University of Edinburgh.				
August 2013 – June 2017	Placed on the Dean's List of AUS for six semesters. Also, placed on the Chancellor's Distinguished List of AUS for two consecutive academic years.				
April 26, 2017	Won bronze medal in a swimming tournament, as part of AUS Olympics.				
November 15, 2015	Won first place in the Engineering Ethics Competition held at AUS by the Debating Society and the IEEE Student Chapter.				
December 15, 2013	Won sixth place in the Introduction to Engineering course's competition, held at AUS which involved 560 engineering students (112 teams).				
August 2013	Awarded the Sharakah School Scholarship to pursue my bachelor's studies at AUS.				

SKILLS

