

Basem Abdullah Albarakat

Basem-Albarakat@hotmail.com • +966594186262 • www.linkedin.com/in/basem-albarakat

Nationality: Saudi

EDUCATION

King Fahd University of Petroleum and Minerals–KFUPM Entrepreneurship Institute
Entrepreneurial Emerging Leaders (EEL) Program

Jan. 2021 – Dec. 2021

University of Colorado at Boulder – College of Arts and Sciences
Bachelor's Degree in Economics

Graduated on Dec. 2020

- **Relevant Courses:** International Business and Management/New Venture Creation/Principles of Marketing/ Principles of Management/ Principles of Accounting/Principles of Finance/ Intercultural Communication/Microeconomic Theory/Macroeconomic Theory/Mathematical Economics/Statistics with Computer Applications/Data and Models/Applied Econometrics/Economics Honors Seminar/CU undergraduate research experience/Fundamentals of Scientific Inquiry

WORK & LEADERSHIP EXPERIENCE

Deloitte Middle East Economic Advisory, Riyadh, Saudi Arabia
Business Analyst

Mar. 2022 to Present

- Prepares case studies and conducts market research as part of economic and social impact forecasting
- Works in a collaborative team performing research and analysis
- Contributes to project planning and status reporting

Rheinmetall Automotive, Neuenstadt am Kocher, Germany
Summer Intern

July 2018-Aug. 2018

- Researched the market potential in Saudi Arabia and initiated the process of building partnership with potential clients to increase sales in the GCC region
- Edited and reviewed the Arabic translation of the technical manuals
- Enrolled in a rotational program that covered the following departments: marketing, technical marketing, logistic, sales, and purchasing
- Learned about software used in the sales department such as SAP, xRM, ProMax, and Delta Master

Saudi Student Association, University of Colorado, Boulder, CO
President

Aug. 2016–Aug. 2017

- Organized a marketing campaign which doubled the association's participating members
- Developed new communication channels between team members which maximized our meetings time
- Presented information about Saudi culture at CU Boulder Annual International Festival

COURSE-BASED PROJECTS

Adjustable vs. Fixed Rate Mortgages Project, Differential Equations, Boulder, CO

Aug. 2018-Sep. 2018

- Worked with a team of 3 students from diverse academic backgrounds to write a scientific paper about mortgages
- Analyzed short and long-term mortgage options using mathematical, economical, and programming experience
- Provided a recommendation based on the model we build using MATLAB

Rube Goldberg Machine Project, STEAM Education, Boulder, CO

Sep. 2016-Dec. 2016

- Worked in a team of 4 students to design a Rube Goldberg machine from scratch
- Won first place in the International English Center STEM Competition out of 10 participating teams
- Selected to present our work at the IEC Showcase to an audience of 250

HONORS & AWARDS

- The Saudi Arabian Cultural Mission (SACM) Scholarship

2015-2020

SKILLS

- Programming Language: R, C++, Python, MATLAB, Mathematica
- Computer Skills: Microsoft Excel, Word, and PowerPoint
- Languages: Arabic (native) and English (fluent)