Contact

www.linkedin.com/in/ghadisebaali
(LinkedIn)

Top Skills

Program Management

Python

Data Visualization (Power BI,
Tableau, SSRS)

Languages

English (Full Professional)

Spanish (Limited Working)

French (Professional Working)

Arabic (Native or Bilingual)

Certifications

Analyzing and Visualizing Data with
Power BI

Querying Data with Transact-SQL

Honors-Awards

Nikola Tesla Electrical Engineering
Scholar Honor (declined)

20th ICAMES Participation

Creative Achievement Award

AUB Merit Scholarship

Dean's Honor List

Publications

Smart Shopping Cart

Ghadi Sebaali

Applied Machine Learning at Apple
Santa Clara, California, United States

Experience

Apple
Applied ML Engineering Program Manager
July 2022 - Present (10 months)
California, United States

Capgemini
3 years

Senior Consultant at Cisco
October 2018 - February 2020 (1 year 5 months)

My first role at this client started with the goal of automating a manual financial
process of cross charging for 50+ services from an online platform.

Upon the successful completion of the automation, my role evolved to become
that of product owner: owning not only the cross charging of the 50+ services
but also leading the team to manage the maintenance and support of these
services while improving on team efficiency and client experience.

Data Scripting: Python, SQL; Data Visualization: Tableau; Project
Management: JIRA, Microsoft Visio and Project; Cisco - specific technology:
Cisco Enterprise Service Provider (ServiceNow), Cisco Platform Orchestrator
(CPO), Cisco eStore and Service Catalog

Consultant / Business Intelligence Developer
March 2017 - September 2018 (1 year 7 months)

Worked with a client in the industrial sector to build a consolidated SQL
database solution for its three sister companies along with complex analytics
in PowerBI to increase efficiency and enable data-driven decisions that didn't
exist before. Along the way, I managed the project end to end until its delivery
and grew it from $50k to $150k quarterly revenue.

Data Scripting: SQL, DAX ; Data Visualization: PowerBI, SSRS; Project
Management: Microsoft Visio and Project

NXP Semiconductors

Test Validation Engineer
May 2016 - August 2016 (4 months)
Austin, Texas Area

Optimized transceiver driver settings to meet performance goals under variable settings by building an experimental lab setup, collecting data to verify board-under-test functionality and documenting procedures

The University of Texas at Austin
Graduate Teaching Assistant
January 2016 - May 2016 (5 months)

Teaching Assistant for EE360C Algorithms (80+ students) and EE313 Linear Signals and Systems (50+ students) whereby I assisted in grading homework assignments and exams, preparing solution guides and holding office hours and problem solving sessions.

NXP Semiconductors
System Design Engineer
June 2015 - August 2015 (3 months)
Austin, Texas Area

Designed a communication system for Zigbee in MATLAB and Simulink and validated and documented procedures to improve board-under-test functionality

Boston University
5 months

ECE Undergraduate Teaching Assistant
January 2013 - May 2013 (5 months)
Boston, MA

Corrected homework assignments for the course Introduction to Electronics • Provided help in the lab section of the class

ECE Instructional Laboratory Assistant
January 2013 - May 2013 (5 months)
Boston, MA

Solved problems such as reimaging windows and linux machines, installing Virtual Machines and testing them, and installing new network printers • Checked and tested lab projectors, printers, computers, mics, and soldering benches

American University of Beirut
Resident Assistant

March 2011 - August 2012 (1 year 6 months)

Beirut, Lebanon

Provided assistance for residents in social, personal and quality of life issues • Held office hours and days on-call once per week and reported to the Office of Student Affairs • Attended regular meetings and workshops

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Education

Harvard University

Master of Liberal Arts, Extension Studies, Management · (2020 - 2022)

The University of Texas at Austin

Master of Science, Electrical and Computer Engineering · (2014 - 2016)

American University of Beirut

B.E. in Computer and Communication Engineering (CCE), Minor in Mathematics · (2010 - 2014)