

Yousef Alsayegh

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EDUCATION

- **Prince Sultan University (Jul 2022 – Dec, 2026)**
 - Bachelor of Science in Electrical Engineering

EXPERIENCE

- **Business Analyst Intern - Itmam Consultancy (Jun 2026 - Dec 2026)**
 - Contributed to strategy, business analysis, PMO, research, and RFP workstreams across client and internal consulting engagements.
 - Analyzed KPIs and performance data to identify trends and performance gaps, translating findings into inputs for management reporting and strategic improvement initiatives.
 - Assessed business processes and workflows to identify operational gaps, improvement opportunities, and potential areas for automation.
 - Collaborated with cross-functional teams to coordinate deliverables, track strategic initiatives, and maintain alignment with project objectives.

LEADERSHIP & PROFESSIONAL DEVELOPMENT

- **Communications Member - Consultancy Route for Students (Sep 2023 – Aug 2026)**
 - Analyzed cross-industry business cases using structured problem-solving approaches, developing insights across operational, market, and organizational challenges.
 - Collaborated with consultants and peers to synthesize findings and develop recommendations.
- **Senior Member - Electrical Engineers Club (Oct 2023 – Aug 2026)**
 - Led 7 technical workshops for 100+ students on engineering optimization and systems analysis.
 - Coordinated student project teams and improved workflow structure across club initiatives.
- **Elevate Fellow - PwC (Nov 2023 – Mar 2024)**
 - Selected among 2,000+ applicants for a competitive fellowship focused on consulting, business frameworks, and problem solving.
 - Participated in monthly case discussions and industry-focused learning sessions.
- **Trainee - Saudi Space Agency (Jul 2025 – Aug 2025)**
 - Nominated by Prince Sultan University for competitive training in spacecraft systems and mission-critical operations.
 - Collaborated with multidisciplinary aerospace professionals on satellite-related technical activities.

SELECTED PROJECTS

- **Jewel of Najd - Utility-Scale Solar PV Study (2026)**
 - Used SAM simulations to develop a techno-economic concept for a 1,600 MWac utility-scale solar PV plant, evaluating CAPEX, OPEX, LCOE, capacity factor, financing assumptions, and project feasibility.
- **Senior Design Project - Design and Implementation of a Drive-by-Wire System (2025)**
 - Led a cross-functional team of 4 engineers to design and implement a drive-by-wire system for an Urban Concept electric vehicle, integrating electronic steering, braking, and throttle control.

CERTIFICATIONS

- **Corporate Finance Institute** | Financial Modeling & Valuation Analyst (FMVA®) | In Progress
- **McKinsey & Company** | Forward Program
- **Project Management Institute** | Certified Associate in Project Management (CAPM)
- **Udacity** | Business Analytics Nanodegree

SKILLS

- **Business & Analytics:** Business Analysis, Financial Analysis, KPI Analysis, Market Research, Power BI, Microsoft Excel
- **Technical:** Python, MATLAB, Simulink, CAD, JavaScript
- **Languages:** Arabic (Native), English (Fluent)