

# ADI BOARON

INDUSTRIAL ENGINEERING STUDENT |  
FULL STACK ENTHUSIAST

## PROFESSIONAL SUMMARY

"Ambitious 3rd-year Industrial Engineering & Management student at the Open University. Combines strong analytical skills (Python, Statistics) with proven leadership experience from the IDF Navy and Chevron. Passionate about technology, currently developing web applications using React and Firebase. Seeking a student position in PMO, Data Analysis, or Operations to apply academic knowledge and management skills in a dynamic tech environment."

## CONTACT

Phone: +972 54 2452764

Address: Tel Aviv, Israel

Email: Boaron.adi@gmail.com

Portfolio: AdiBoaron.com

## ACADEMIC HISTORY

### The Open University of Israel | 2022 – 2027 (Expected)

B.Sc. in Industrial Engineering & Management

- Specialization: Systems Management & Operations.
- Current Status: 3rd Year Student.
- Key Courses: Python (92), Operations Management (93), Microeconomics (100), Statistics (99).
- Technical Focus: Optimization, Process Analysis, Data Structures.

## WORK EXPERIENCE

### Operations & Shift Manager | 2021 – Present

Chevron (Natural Gas Platforms)

- Managed security operations and emergency protocols on offshore energy platforms, ensuring business continuity.
- Led operational teams and coordinated with global interfaces under strict safety regulations.
- Achievement: Awarded "Outstanding Employee 2023" for excellence in performance and crisis management.

### Crew Commander - Snapir Unit | 2018 – 2021

Israeli Navy (IDF)

- Commanded a combat vessel and a crew of 10 soldiers in a specialized maritime unit.
- Managed complex missions requiring real-time decision-making under high pressure and uncertainty.
- Responsible for personnel training, routine maintenance, and operational readiness.
- Achievement: Graduated with Honors ("Mitztain") from the Naval Commanders Course.

## SKILLS & CERTIFICATIONS

### Development & Tools:

- Languages: Python (Data Processing focus), JavaScript, SQL (Basic).
- Web Dev: React, Firebase, HTML/CSS (Self-taught projects).
- Tools: VS Code, Git, Advanced Excel (Pivot, Vlookup).

### Certifications:

OPITO HERTL: Helideck Emergency Response Team Leader (FMTC)