Adi Golbari

M.SC. DATA SCIENCE STUDENT

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052-3315-075

Adi Golbari

Beit Dagan

EDUCATION

- M.Sc. Data Science student (GPA: 87) | Ben-Gurion University
- B.Sc. Industrial Engineering (GPA:90) | Sami Shamoon College of Engineering

TECHNICAL SKILLS

Python | SQL | Machine Learning Techniques | Statistics | Tableau | Google Analytics | Marketing

MILITARY SERVICE

- Second Lieutenant: Platoon Commander in the Military Police Crossing Unit
- First Lieutenant: Officer
 Training Instructor at Military
 Police Training Camp 13

LANGUAGES

- English Fluent
- Hebrew Native

M.Sc. Data Science student at Ben-Gurion University, passionate about data and research. Skilled in Python, statistical modeling, machine learning, and data visualization, with hands-on experience in applying advanced analytics to real-world projects.

WORK EXPERIENCE

DATA SCIENCE RESEARCHER | BEN GURION UNIVERSITY | 2023 - PRESENT

- Conducting research on signal processing using machine learning techniques to assess movement quality.
- Hands-on experience with tools like Python, R, and SQL, utilizing libraries such as Scikit-learn, PyTorch, Pandas, and Matplotlib.

MARKETING ANALYST | ARTLIST | 2021 - 2023

- Managed large-scale campaigns across all social channels
- Analyzed campaign data to optimize performance and uncover new opportunities
- Collaborated with the data department to define KPIs and design dashboards

SALES INCENTIVE ANALYST | HOT | 2020-2021

- Calculated incentives using complex models aligned with company goals
- Developed models to assess employee performance and improve efficiency
- Analyzed large data sets to optimize incentive models and employee productivity

INSTRUCTOR | SAMI SHAMOON COLLEGE OF ENGINEERING | 2019 - 2020

 Instructed courses in Microeconomics and Programming (C# & Java) in the Industrial and Management Engineering Department.

FINANCIAL ANALYST | TEVA PHARMACEUTICALS | 2019 -2020

- Receive, collect, and process data into Excel reports
- Prepare reports and analyze monthly expenses on quarter end and on ongoing basis
- Data visualization in front of the financial department manager

DATA ANALYST (FREELANCER) | ZAP WEDDINGS | 2019-2020

 Conducted statistical analysis and developed mathematical models as part of an academic research project