NITAY MAYO

PERSONAL SUMMARY

An enthusiastic and creative thinker who is very curious and loves to learn. Always eager to dive into new subjects and ideas, and enjoy coming up with innovative solutions to problems. In my studies and personal pursuits, I have consistently demonstrated a passion for learning and a desire to expand my knowledge and understanding.

WORK HISTORY

Operative Officer, 06/2021 to Current
IDF - Dimona, Israel

- Graduated the IDF Officers Academy as an outstanding cadet
- Used critical thinking to break down problems, evaluate solutions and make decisions
- Proved successful working within tight deadlines and fast-paced atmosphere
- Maximized performance by monitoring daily activities and mentoring my staff

Cadet Pilot, 07/2018 to 12/2020
IAF - Hatzerim, Israel

- Learned to fly and monitor various types of planes with 206 total flying hours
- Fast and independent learner, high self-discipline and time management capabilities
- Multi-tasking through long periods of time in high demand and sorting environment
- Adaptable and proficient in learning new concepts quickly and efficiently

Professional Triathlon Athlete, 10/2016 to 03/2018
Wingate institute for Excellence in Sports - Ha Sharon, Israel

- Maintained 13 practices per week routine while attending full school schedule
- High self-discipline and self-propulsion abilities in stressed and competitive environment

CONTACT

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Email: NitayMayo@gmail.com

LANGUAGES

- Hebrew - Native
- English - Fluent

PORTFOLIO

- Portfolio link - https://nitaymayo.github.io

SKILLS

- Programming - Python, Java, HTML, CSS, JVScript, SQL, Flask
- ML algorithms - Certified TensorFlow Developer from Google
- Completed online course in Basic Quantum Computing
- Creative out of the box thinking

EDUCATION

Bachelor of Arts, Database Management, 12/2021
Ben Gurion University - Beer Sheva

- Awarded for outstanding achievements
- Learned during the IAF pilots course

High School Diploma, 06/2018
Hof HaSharon - Shfayim

- Majored 5 units of Physics, Computer Science, Math and English