ALEXANDROS TZIMAS

${\rm LinkedIn} \diamond {\rm Github}$

Athens, Greece 11145

$(+30)6943615677 \diamond tzalex@outlook.com.gr$

CAREER INTERESTS

Having a keen interest in back-end development, the aim is to work with an innovative team that combines a passion for data and technology.

WORK EXPERIENCE

Mysten Labs Full Stack SE.	Sept. 2023 - Now
• Working at the solutions engineering department the role in Sui blockchain aiming to expand the adoption of web3.	volved building open source dApps on the
Hellenic Armed Forces in Cyprus Informatics - Military Service	Sept. 2022 - June 2023 (9 ${\rm mos})$
\cdot Obligatory 9-month enlistment to the Hellenic Armed Force	s.
Programize LLC (Software Development House) Software Engineer	Mar. 2021 - Sept. 2022 (1 yr 7 mos)
\cdot Data Engineering: Worked on data ingestion pipelines for a I SQL	NYC based client Python, Scala, Spark,
 iOS Development: Rebuilt from scratch a React Native app Other: Assisted on the development of a Machine Learni Applied operational research theory for the automation of <i>Keras, scikit-learn, OR-Tools</i> 	ng model on stock volatility predictions.
METIS Cybertechnology (Maritime)Machine Learning & Data Engineer	Nov. 2020 - Mar. 2021 (4 mos)
\cdot Applied Machine Learning methodologies on top of streamin	ng sensor data Python, Docker
\cdot Maintained and improved the code-base of a conversational	application (i.e. a chat-bot).
VAIX (Casino and Betting)Machine Learning Engineer & Backend Developer	Jan. 2020 - Nov. 2020 (11 mos)
\cdot Developed, optimized and deployed APIs, processing module $Docker,\ PostgreSQL$	s and Machine Learning models Python,
\cdot Built KPI dashboards for clients, optimized database query	run times.
National Bank of Greece (Banking) Data Science Intern	Jul. 2018 - Sept. 2018 (3 mos)
Intempting regarding the development of an early warning	system appable of predicting the future

 \cdot Internship regarding the development of an early-warning system capable of predicting the future behavior (represented as a behavioral score) of the bank's clients using Artificial Neural Networks. - Python, Keras

EDUCATION

Computer Science M.Sc. Athens University of Economics and Business	2018 - 2019
Department of Informatics.	Grade: 8.21/10
Statistics B.Sc.	2014 - 2018
Athens University of Economics and Business Department of Statistics.	Grade: 7.22/10