

MATTIA EVANGELISTI

Current Data Science student at KTH University, in Stockholm. Good problem-solving mindset, good teamwork skills, and always interested in learning something new.

PERSONAL INFORMATION

ADDRESS: Stockholm, Sweden
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WORK EXPERIENCE

NOV 2022 - ONGOING	NASDAQ <i>Data Analyst & Data Engineer</i> Working in the Market Statistical and Research team. Experience working with market data. Used technology: SAS Business Object, PostgreSQL, Python.
MAR 2022 - JUN 2022	UBROKER SRL <i>Data Mining Intern</i> Entry level data mining project, using Python programming language, PostgreSQL and Microsoft Graph, and Microsoft Azure Active Directory technologies. Experience with Power Bi as well.

EDUCATION

AUG 2022 - ONGOING	MSc DATA SCIENCE, KTH Royal Institute of Technology , Stockholm, Sweden.
SEP 2019 - JUL 2022	BSc COMPUTER ENGINEERING, Polytechnic of Turin , Turin, Italy.

PROJECTS

OCT 2022	3D-OBJECT-CLASSIFICATION-IN-LIDAR-POINT-CLOUDS-USING-GNN Implemented state-of-the-art algorithms to extract valuable features from LiDAR data, leveraging GNN models for accurate and efficient object classification.
DEC 2022	SEMI-SUPERVISED REPRESENTATION LEARNING VIA ROTATION AND COLOR PREDICTION The aim was we explore representation learning with domain-specific unlabeled data to boost performance on a downstream task where the model is fine-tuned on labeled from the same domain data.
JAN 2023	PRIVACY RISKS OF CONFERENCE CALL In this work we developed an acoustic eavesdropping attack, explicitly examining the feasibility of reconstructing typed text from the audio stream of a video conference call.

LANGUAGES

ENGLISH: C1 Level (IELTS 7.5)
ITALIAN: Native Speaker