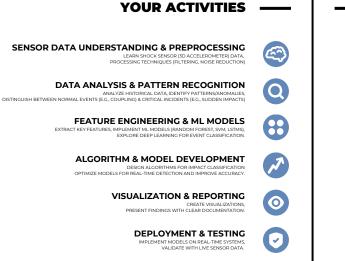


## JOB OFFER (F/M/X) INTERNSHIP DATA SCIENTIST

AT KONVOI WE'RE DEDICATED TO ENHANCE VEHICLE SECURITY AND MONITORING THROUGH SENSOR TECHNOLOGY, INCLUDING SHOCK SENSORS (3D ACCELEROMETERS), MOTION SENSORS, AND GPS. OUR GOAL IS TO ANALYZE SENSOR DATA TO IMPROVE TRANSPORTATION SAFETY, PREVENT THEFT, AND ENABLE PREDICTIVE MAINTENANCE.

WE'RE LOOKING FOR A DATA SCIENCE INTERN WHO IS EAGER TO WORK WITH SHOCK SENSOR (3D ACCELEROMETER) DATA AND DEVELOP MODELS TO DETECT KEY EVENTS LIKE LOADING, UNLOADING, (DE-)COUPLING AND SUDDEN IMPACTS. IF YOU'RE PASSIONATE ABOUT SENSOR DATA, SIGNAL PROCESSING, AND MACHINE LEARNING, THIS IS A GREAT OPPORTUNITY TO GAIN HANDS-ON EXPERIENCE AND MAKE A REAL IMPACT!

OUR YOUNG TEAM IS WORKING FULL SPEED ON BROAD MARKET ENTRY AND NEEDS YOUR SUPPORT!



## WHAT WE HAVE AT KONVOI

FUN & MOTIVATION IN THE DAILY WORK ROUTINE, BOOSTED BY MANY FREEDOMS

A YOUNG, DYNAMIC, & SUPPORTING COMPANY CULTURE

ENTHUSIASM FOR NEW THINGS & OPENNESS TO CHANGE

TRANSPARENT COMMUNICATION AND HONESTY ARE OUR STRENGTHS

OPEN OFFICES & ALL THE BENEFITS OF THE START-UP NETWORK <u>STARTUP DOCK</u>, <u>HK100, DIGITAL HUB LOGISTICS</u>

IDEALLY YOU ARE WELL ORGANIZED, STRUCTURED AND WANT TO WORK IN AN INDEPENDENT, INTERNATIONAL TEAM. WITH US, THIS MEANS A HANDS-ON MENTALITY AND RESPONSIBILITY FOR IMPORTANT ISSUES. NO MATTER IF DURING YOUR STUDIES, AS PART OF AN INTERNSHIP OR AS A DUAL STUDY CONCEPT - WITH US YOU HAVE THE OPPORTUNITY TO TAKE ON LEADERSHIP RESPONSIBILITY AT AN EARLY STAGE. YOU ALWAYS WONDERED HOW STARTUPS BECOME INDUSTRY LEADERS? JOIN US AND MAKE IT HAPPEN WITH US TOGETHER! SIMPLY CONTACT US BY E-MAIL, WHATSAPP OR CALL US DIRECTLY. WE LOOK FORWARD TO YOUR MOTIVATION AND YOUR INTEREST IN WORKING WITH US.

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EDUCATION PURSUING A DEGREE IN DATA SCIENCE, COMPUTER SCIENCE, ELECTRICAL ENGINEERING, MECHATRONICS, OR A RELATED FIELD

PROGRAMMING STRONG KNOWLEDGE OF PYTHON (NUMPY, PANDAS, SCIPY, SCIKIT-LEARN, TENSORFLOW/PYTORCH, ETC.)

MACHINE LEARNING UNDERSTANDING OF ML MODELS, TIME-SERIES ANALYSIS AND BASIC DEEP LEARNING TECHNIQUES.

SIGNAL PROCESSING

DATA VISUALIZATION EXPERIENCE WITH PLOTLY, MATPLOTLIB ET

PROBLEM-SOLVING ABILITY TO EXPERIMENT AND INNOVATE FOR REAL-WORLD PROBLEMS

