**SUMMARY**

**Oleksandr**

**Marko**

**DIPLOMAS Y HOBBIES**

**Formaciones :** Diplomados, Congresos, xxxxxxxxxx xxxxxx xxxxxxxxx xxxxxxxxxxxxxxxxx

**Hobbies:** xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Successfully developed Machine Learning algorithms, resulting in a 15% improvement in image segmentation. Experience in managing teams across multiple continents, having overseen a global team of 12 data scientists. Utilized Python and TensorFlow, PyTorch to optimize revenue prediction models, boosting efficiency by 30%.

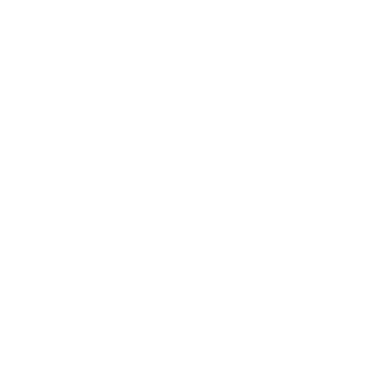
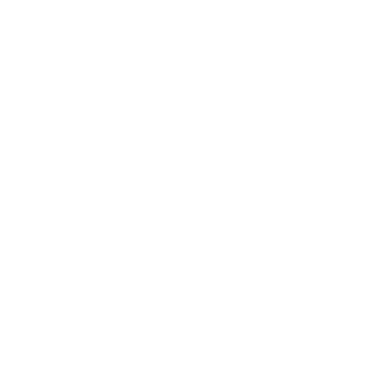
Machine Learning Engineer

**CONTACT**

+48 503309323

ainbarefield@gmail.com

Lodz, Poland



**WORK EXPERIENCE**

[**Revolab Sdn Bhd**](https://www.goodfirms.co/company/revolab-sdn-bhd) **Co**

**Machine Learning Engineer | Jul 2021 – Oct 2023**

* + - * Developed and deployed a machine learning model for a financial services client, resulting in a 25% reduction in fraudulent transactions and saving the client $300000 annually.
      * Collaborated with a team of data scientists and engineers to develop a natural language processing(NLP) algorithm for a healthcare client, improving patient diagnosis accuracy by 15% and reducing misdiagnosis rates by 10%
      * Optimized a machine learning pipeline for a retail client, resulting in a 30% increase in sales and a 20% reduction in inventory costs.

[**Techddy Solution Pvt Ltd**](https://clutch.co/profile/techddy-solution)

**Data Scientist | May 2020 – Jul 2021**

* + - * Designed and implemented a machine learning algorithm for a transportation client, reducing delivery times by 20% and improving on-time delivery rates by 15%
      * Developed and maintained a machine learning infrastructure for a manufacturing client, resulting in a 25% reduction in production downtime and a 10% increase in product quality.
      * Collaborated with a team of engineers to build and deploy a machine learning model for a marketing client, resulting in a 40% increase in click-through rates and a 30% increase in conversion rates

**SKILLS**

*Technical Skills*

* Deep Learning(Advanced)
* Neural Networks
* Predictive Modeling(Experienced)
* Clustering Models
* Natural Language Processing
* Computer Vision

*Techniques*

* Statistical Analysis
* Data Mining
* Machine Learning Algorithms

*Tools and Software*

* PyTorch
* Tensorflow
* Python
* Numpy
* Scikit-Learn
* OpenCV
* LLM
* SQL

English: Fluent

2012-2015 | Poland UNIVERSITY OF ZIELONA GORA

**Master’s Degree in AI & machine learning**

**EDUCATION**

**LANGUAGES**

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