

# Nazarii Dizhak

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## SUMMARY

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Highly motivated and quick-learning AI Engineer with a strong foundation in computer science and practical experience in developing AI/ML solutions. Proficient in Python, deep learning frameworks (PyTorch, TensorFlow), and cloud technologies (AWS, Docker). Demonstrated ability to design and implement algorithmic AI models, fine-tune Large Language Models (LLMs), and leverage cloud infrastructure for scalable deployments. Eager to contribute to a challenging and innovative AI-focused team in a full-time, remote role.

## EXPERIENCE

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- \* NVIDIA | Data Analyst | Remote | 2026 - 2027
  - \* Collected, analyzed, and interpreted large datasets to identify trends and insights, contributing to data-driven decision-making within NVIDIA.
  - \* Utilized Python and data analysis techniques to support various internal projects, demonstrating analytical and problem-solving capabilities.
  - \* Collaborated with cross-functional teams to understand business requirements and translate them into actionable data analysis solutions.
- \* PERSONAL PROJECTS
  - \* AI-Powered Job Recommender & CV Generator | Personal Project | [Dates]
    - \* Developed a comprehensive AI-powered system utilizing Python and machine learning algorithms to recommend relevant job opportunities based on user profiles and skills.
    - \* Designed and implemented a CV generator, automating the creation of tailored resumes based on job descriptions and candidate experience.
    - \* Leveraged natural language processing (NLP) techniques to extract key skills and experience from job postings and candidate resumes.
  - \* LLM Fine-Tuning | Personal Project | [Dates]
    - \* Fine-tuned Large Language Models (LLMs) using PyTorch and TensorFlow to improve performance on specific tasks, demonstrating expertise in deep learning techniques.
    - \* Experimented with different fine-tuning strategies and hyperparameters to optimize model accuracy and efficiency.
    - \* Gained practical experience in adapting pre-trained LLMs to meet specific application requirements.

## EDUCATION

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- \* Ukrainian Catholic University | Computer Science | Lviv, Ukraine | Expected Graduation: 2027
  - \* Pursuing a Bachelor of Science degree in Computer Science, with a focus on Artificial Intelligence and Machine Learning.

## **SKILLS**

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- \* Programming Languages: Python
- \* Deep Learning Frameworks: PyTorch, TensorFlow
- \* Cloud Computing: AWS (Amazon Web Services)
- \* Containerization: Docker
- \* Version Control: Git
- \* AI/ML Algorithms: [List specific algorithms - e.g., Regression, Classification, Clustering, Neural Networks, etc.]
- \* Data Analysis: Data Wrangling, Feature Engineering, Statistical Analysis
- \* OOP: Object-Oriented Programming Principles
- \* CUDA: GPU Acceleration

## **PROJECTS**

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- \* [Link to GitHub Repository or Portfolio] - (If applicable, include a link to showcase the projects mentioned above)