Alex Kelin

Bedford, New Hampshire, United States

✉ 9272107@gmail.com   📞 6032411708

in linkedin.com/in/alexkelin

Summary

◉ I am an entrepreneurial-minded 3.91 GPA Computer Science graduate student.

◉ My passion for Python, AI, prompt engineering, and algorithm implementation allows me to effectively address challenges with a passionate approach.

◉ A Master's degree in International Business and a business background have equipped me with the unique perspective and expertise essential for problem-solving.

Experience

Founder & CEO

Midway Group LLC

May 2017 - Sep 2022 (5 years 5 months)

Founded two small-scale companies:

• Launched and scaled a general construction works company, delivering over a dozen small and medium-scale construction projects in 2 years.

• Established and managed an event management company, leading a team of professionals in organizing various international and scientific conferences and public events with over 10,000 participants in 5 years.

Business Development Consultant

Self-employed

Jan 2016 - May 2017 (1 year 5 months)

• Identified new market opportunities, developed sales strategies, and established partnerships for businesses across different industries to grow their operations.

Project Manager

Komi Resources LLC

Oct 2013 - Dec 2015 (2 years 3 months)

• Exillon Energy plc's Russian subsidiary specialized in managing projects within the real estate, oil and gas, and construction industries.

Education

MITx Courses

MIT MicroMasters program in Statistics and Data Science, Statistics and Data Science

2023 - 2023

Develop and build machine learning algorithms to extract meaningful information from seemingly unstructured data; learn popular unsupervised learning methods, including clustering methodologies and supervised methods such as deep neural networks.

Rivier University
Master's degree, Computer Science
Sep 2022 - Oct 2023

Hult International Business School
Master's degree, International Business
Sep 2012 - Aug 2013

Higher School of Economics
Bachelor's degree, Business/Managerial Economics
Sep 2007 - Jun 2012

Licenses & Certifications

Discrete Math Course - Codecademy

Python 3 Course - Codecademy

Java for beginners - JetBrains

Analyze Data with Python Skill Path - Codecademy

AI image generation - PromptHero
cert_r5r92fld

Skills

Web Development • Software Development • Prompt engineering • Python (Programming Language) •
Natural Language Processing (NLP) • Artificial Intelligence (AI) • CSS • HTML • SQL • Java

Honors & Awards

Letter of acknowledgement - Peoples' Friendship University of Russia (RUDN)
Feb 2020
For organization and conducting of International Symposium New Dynamics of Scientific Research in Development of Society with participation of foreign delegations.