SPILIOS DIMAKOPOULOS

SKILLS

LANGUAGES

ENGLISH C2 GREEK SPANISH B2

PROGRAMMING

Robotics & Al Data Science Java & Java EE Web Development Python Linux & UNIX **SQL & DBMS** Big Data

JavaScript Algorithms

Information Systems Automation

BUSINESS

Salesforce E-commerce

Microsoft Word **Business Intelligence** Microsoft Excel Social Management

Project Management IBM SPSS

Finance Digital Marketing

Email Marketing Sales

Licenses & Certifications

The Wharton School

Al Fundamentals for Non-Data Scientists

Google

Foundations of User Experience UX Design

Oregon State University

Crisis Management for Project Managers

Simplilearn

Salesforce Administrator

IBM Developer Skills Network

Python 101 For Data Science

Google Cloud

Intoduction To Large Launguage Models

IBM Developer Skills Network Big Data

Oregon State University

FUnderstanding Project Management Risk for Your Business

HackerRank

Problem Solving (Intermediate)

IBM Developer Skills Network

SQL and Relational Databases 101

IBM Developer Skills Network

Mathematical Optimization for Business Problems



LinkedIn GitHub LeetCode TrailHead

EDUCATION

Department of Management Science & Technology

2022 2026

Athens University of Economics and Business

The Athens University of Economics and Business AUEB, especially its Department of Management Science and Technology, is recognized in Greece and internationally for its highly sought-after undergraduate programs. It provides in-depth education in both information technology and management science, fostering advanced curricula at the undergraduate level.

PROJECTS

HR Information System

2024

The HR Information System was developed by a team of four, utilizing Java, JSP, Servlets, HTML, CSS, Bootstrap, and MySQL on the university's server. The system improves communication between HR and employees by enabling features such as meeting requests, complaints, and day-off applications. It includes two interfaces: one for employees and one for HR. HR receives and responds to requests, with responses visible to employees. The system also displays company news and announcements. This project builds on a previous application developed for G4S Greece, where the user interface was designed, and use cases were analyzed. ism.dmst.aueb.gr/ismgroup19/jsp/login.jsp

2023 **CHATAUEB**

I collaborated with a team of six to develop a Java-based application that helps users choose the most suitable department among the eight at the Athens University of Economics and Business. The application features a user-friendly interface that guides users through a questionnaire. Responses are processed by ChatGPT, which analyzes the data and recommends the best-fitting department based on user preferences. This project demonstrated our technical skills and ability to apply Al-driven solutions, with my significant involvement in both development and analysis

Other Projects

Over the years, I have participated in various projects. In high school, I promoted company websites and social media through my own accounts, generating millions of views. I created 3D designs, logos, digital artwork for T-shirts, e-books, and posts. At university, I began affiliate marketing using organic traffic but shifted to becoming an Adobe Stock Contributor as Al tools evolved. I've sold both digital and physical products on Greek platforms and launched an Etsy store, Offensive Clothing, using SEO and Pinterest for promotion. Currently, I assist others with WordPress websites and run my own site, epic-quotes.org.

EXPERIENCE

Adobe Stock Contributor

03/2023 01/09/2024

Adobe Stock

· Adobe Stock is one of the largest footage platforms, offering a subscription-based service with non-copyright free-to-use photos and videos. Traditionally designed for photographers and videographers, I was among the first to upload Al-generated images and videos to the platform when advanced AI models became available. I later optimized the production process using custom software and innovative techniques. Through communication with contributors and analysis of my statistics, I realized my account's performance was exceptional. Out of 342,000 contributors, I ranked within the top 1,600 in the weekly leaderboard within just a few months, surpassing contributors with years of experience. Despite the strong results, I decided to stop as I realized I was no longer learning anything new and was dedicating a significant amount of time.

ABOUT ME

• I am a highly goal-oriented individual with a wide range of interests. My diverse passions drive me to continuously work and study to excel in all areas. I have extensive experience on the internet, strong business acumen, and a scientific mindset. I have read hundreds of non-fiction books on various subjects, including physics, biology, engineering, psychology, computer science, and philosophy. My key skills include solving problems with creative solutions, completing tasks with great speed, effective collaboration, and strong communication