

Alexandru Popescu

Email Marketing Specialist

Results-driven professional with a strong analytical mindset and a passion for financial markets and technology. Skilled in problem-solving, strategic decision-making, and adapting to dynamic environments.

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Bucharest

github.com/alexandrupopescu0

0726555701

alexandru-popescu-portfolio.vercel.app

EDUCATION

Bachelor of ScienceUniversity Politehnica of Bucharest

10/2019 - 07/2023

Courses

 Algorithms & Complexity Theory

 Parallel & Distributed programming

 Object-oriented programming

- Local networks

- Data Structures

- Communication protocols

- Operating Systems

WORK EXPERIENCE

Email Marketing Specialist

Emia.com

04/2022 - Present Bucharest

Achievements/Tasks

- Exceeded goals through effective prioritisation and consistent work ethic
- Engaged with customers to better understand needs and deliver excellent service
- Knowledge of spam regulations and compliance
- Knowledge of setting DNS DKIM, DMARC, SPF
- Experience in email deliverability and inbox placement
- Proficient in configuring mail servers

Independent Investor Self-directed

02/2023 - Present

Achievements/Tasks

- Over 1 year of active investing experience in both the Romanian Stock Exchange (BVB) and U.S. stock markets
- Built and managed a diversified portfolio, consistently outperforming market benchmarks in the last year
- Analyze financial statements, earnings reports, and macroeconomic trends to identify undervalued stocks
- Strong understanding of trading platforms, order types, and market dynamics

SKILLS



PERSONAL PROJECTS

Web Client

 Implemented a C application that communicates with a REST API represented by an online library. The application does operations such as registration, login, information about the books, display of them, adding a book to the library, access the library, deleting a book from the library, logout.

Image Processing Software

 Implemented a C program that reads an image and applies various filters like Black&White, Fit to Square, Clustering filter, Convolutional and pooling layers.

2D Shooter Game

Implemented a C++ 2D game using OpenGL that imitates the functionalities surviv.io. The game generates random enemies that you have to kill, obstacles(that you can collide with), a map, projectiles(also have collisions such as the enemy, all obstacles, and a fire rate). Once you reach the desired score you win.

Mobile App - Curs Valutar Banci

 Developed Curs Valutar Banci, a mobile app delivering real-time Romanian bank exchange rates, notifications, and a currency calculator using React and Firebase. Built a backend with Python and FastAPI to scrape BNR rates, deployed on Google Cloud Run with Cron Jobs for automated updates. Published on Google Play Store.

Stock Trading Platform

 Bachelor's degree paper, a fullstack fully working stock trading platform made in Django with real time prices and transactions of stocks.

LANGUAGES

Romanian

English

Native or Bilingual Proficiency Full Professional Proficiency

INTERESTS

Stocks | Gaming

Sports

Learning