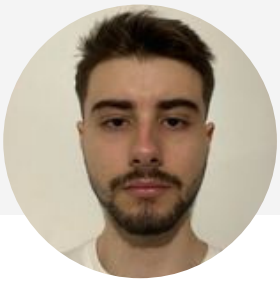
# MORARIU ANDREI-LUCIAN




+40 749 929 505

morariu.andrei.lucian@gmail.com

Cluj-Napoca

https://andreimorariu.github.io/portfolio

https://github.com/AndreiMorariu


## PROFILE

Enthusiastic business computer science graduate from Babeș-Bolyai University with a passion for web development.

## TECHLICAL SKILLS

| | |
|---|---|
| HTML | MongoDB |
| CSS | MySQL |
| JavaScript | C# |
| React | .NET |
| Node.js | Java |

## SOFT SKILLS

| | |
|---|---|
| Teamwork | Adaptability |
| Communication | Patience |
| Problem-solving | Open-mindedness |

## EDUCATION

### HIGHER EDUCATION

FSEGA (UBB) - Business computer science

2020 - 2023

## LANGUAGES

Romanian: native

Spanish: C2

English: C1

## PROJECTS

### Bachelor thesis

A social media application developed using the MongoDB, Express.js, React and Node.js, featuring fundamental capabilities such as post creation, follower interactions, likes, user profiles, and real-time messaging.

### AI Cover Letter Generator

AI cover letter generator implemented using the OpenAI API. It takes as input the user's information and the company that wants to apply for and generates a cover letter accordingly which is then displayed in a PDF Editor using the PSPDFKit library where the user can modify the document and download it.

### Web Scraper

This project consists of a web scraper implemented using Puppeteer. The user can search for a specific product, and the application retrieves all the results found on the first page of the Emag and Olx websites, based on the search terms provided by the user.

### REST API

Developed a robust RESTful API utilizing Express.js and MongoDB, facilitating seamless data storage, retrieval, and manipulation. This project enhanced data management capabilities while ensuring scalability and performance.

### React Weather App

A React application dynamically displaying real-time weather data according to the user's location, supplemented by the ability to search for and retrieve weather information for specific cities.

### Ecommerce Website

The project involves developing an e-commerce platform using the Laravel framework for the backend and MySQL database for data management.