

# MORARIU ANDREI - LUCIAN

+40 749 929 505 | [mail](#) | [Github](#) | [Portfolio](#)

## EDUCATION

### Babeş-Bolyai University

B.B.A in Business Computer Science

Cluj-Napoca, Romania

Oct. 2020 – Jul 2023

## EXPERIENCE

### FrontEnd Bootcamp (Betfair Romania Development, Cluj-Napoca)

Sept. 2024 – Present

## SKILLS AND TECHNOLOGIES

**Programming Languages:** JavaScript/TypeScript, C#/.NET

**Web:** HTML, CSS, React, Tailwind, REST API, Supabase

**Database:** SQL, MongoDB

**Operating Systems:** Windows, Linux

**Developer Tools:** Git, VS Code, Visual Studio, Postman

## PROJECTS

### Job Application Tracker | C#/ASP.NET Core, SQL Server, React, React Router, React Query, Material UI

- Developed a full-stack web application to track job applications
- Implemented the following features:
  - \* CRUD (Create, Read, Update, Delete) and search functionalities for applications in the dashboard section
  - \* Authentication with email, email confirmation
  - \* Data visualization features using React Google Charts to display statistics
- Repository: [Github](#) | Live: [Website](#)
- Demo account: bavovo3390@aiworldx.com, Test123!

### Fitness Tracker | React, TypeScript, AI Integration, Chart.js

- Developed a fitness tracking web application to manage workouts and goals, featuring a user-friendly dashboard
- Implemented the following feature:
  - \* AI-based workouts, suggestions and personalized insights to help users improve their fitness routine
  - \* Interactive charts for visualizing workout duration and performance trends using Chart.js
  - \* Goal management system, allowing users to set, track, and update their fitness goals with progress monitoring
- Repository: [Github](#) | Live: [Website](#)

### AI Cover Letter Generator | React, React-pdf, Node.js, Express.js, OpenAI API

- Developed a web application to generate cover letters
- Implemented the following feature:
  - \* Generation of personalized cover letters using the OpenAI API and styled with react-pdf, allowing users to download the letter directly in PDF format
- Repository: [Github](#)

### Social Media App | MongoDB, Express.js, React, Redux, Node.js, Socket.IO

- Developed a social media application using the MERN stack
- Implemented the following features:
  - \* Authentication, post creation, likes, followers, user profiles, and real-time messaging
- Repository: [Github](#)

## LANGUAGES

**Romanian:** Native

**Spanish:** C2

**English:** C1