Bogdan Eftimie

Software Engineer | Full-Stack Developer | Front-End Developer

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LinkedIn | https://randomsteamgame.co.uk/

PERSONAL STATEMENT

Computing & IT graduate with hands-on experience designing and deploying full-stack web applications. Strong foundation in software engineering, object-oriented programming, and API integration. Experienced in building React and Next.js applications with custom backend logic. Seeking a Junior Software Engineer, Front-End, or Full-Stak Developer role.

TECHNICAL SKILLS

Languages	JavaScript (ES6+), TypeScript, Python, Java, SQL
Frontend	React, Next.js, HTML5, CSS
Backend	Node.js, REST APIs, API integration
Databases	SQLite, SQL fundamentals
Tools & Platforms	Git, GitHub, Vercel, Docker (basic), AWS (basic), Windows, Linux, MacOS
Concepts	Object-Oriented Programming, Data Structures, Asynchronous Programming, Agile Methodologies

PROJECTS

Random Steam Game Picker

Next.js | React | Node.js | Steam Web API | Vercel – https://randomsteamgame.co.uk/

Production full-stack web application that generates filtered random game recommendations from a user's Steam library.

- Integrated Steam Web Api
- Implemented advanced filtering
- Developed multi-user shared library matching for co-op game recommendations
- Built custom API route with asynchronous data fetching and error handling
- Deployed to Vercel

Gym Log – React Native Mobile App *(In Progress)*

React Native | Expo | AsyncStorage

Personal mobile application for fully customizable gym workout tracking.

- Built custom workout template system with fine-tuned controls over warmup sets, reps, weight, %1RM, RPE, rest, and notes
- Implemented local data persistence using AsyncStorage with backup export, restore and full data reset – no account required
- Developed customizable home screen and navigation, workout history calendar, and activity tracker
- Built progress and bodyweight tracking with one rep max calculator
- Implemented multi theme UI with dark, dim, and light mode and three adjustable font sizes

EDUCATION

BSc (Hons) Computing & IT (Software)   *2021 – 2024*
Open University

Key modules:

- Software Engineering
- Object-Oriented Java Programming
- Algorithms, Data Structures & Computability
- Data Management & Analysis

Certifications

– Networking Essentials – Cisco Networking Academy (2022)

Additional

Languages

- English (Fluent)
- Portuguese (Native)
- Romanian (Native)
- Spanish (Intermediate)

Full UK Driving License