



PRISACARIU ROBERT

Applied Computer Science Specialis

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Antwerpseweg 118 B, 2440 Geel,
Belgium

EDUCATION

**Thomas More University, Geel,
Belgium**

2023-present

Sint Jozef Geel, Belgium

2022 - 2023

**Colgeiul National Mihail Kogalniceanu
Romania**

2019 - 2021

SKILLS

- **Web Development:** HTML5, CSS3, JavaScript, Tailwind CSS, Bootstrap, Livewire
- **Backend & Databases:** PHP, Laravel, Java, .NET, Python, SQL, NoSQL, IoT Integration
- **AI & Machine Learning:** Python, TensorFlow, ML APIs, Data Analysis
- **App Development:** React Native, Swift, Java, Kotlin, Android Development
- **Soft Skills:** Problem-Solving, Creative Thinking, Team Collaboration, Adaptability

About Me

Motivated Applied Computer Science student at Thomas More University with expertise in AI, web development, and mobile app development. Proficient in Python, Laravel, React Native, and TensorFlow, with a strong foundation in problem-solving. Passionate about building impactful applications and seeking opportunities to contribute to innovative tech projects.

PROJECTS

BRAGI

Developed an AI-powered video generator to simplify content creation with minimal user input.

- Implemented features for streamlined video processing and user-friendly interfaces.
- Link: <https://prisacariurobert.com/projects/bragi.html>

Subtruck AI

Built an AI-driven mobile app using [] to manage subscriptions and optimize user spending.

- Enhanced user financial management, successfully showcased in university project reviews.
- Link: <https://prisacariurobert.com/projects/subtruck.html>

Redefine Progress/Skill 2 Sem2

Created a web-based skill integration platform for students to track training sessions and progress.

- Enhanced user financial management, successfully showcased in university project reviews.
- Link: <https://prisacariurobert.com/projects/enroll.html>

LANGUAGE

- English (Fluent)
- Romanian (Native)
- Dutch (Fluent)

HOBBIES

- Mobile App Development
- UI/UX Design
- Machine Learning Model Exploration