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Romania, Cluj-Napoca



dragosbaci.github.io/Portfolio/

### SKILLS

- ReactJs
- React Native
- NodeJs
- JavaScript
- TypeScript
- MongoDB
- MySQL
- Web Design

#### EDUCATION

# BACHELOR OF COMPUTER SCIENCE

Technical University of Cluj - Napoca

2020 - Present

#### **HIGH SCHOOL**

Lucian Blaga Theoretical High School Reghin

2016 - 2020

## LANGUAGES

#### Romanian

Native or Bilingual Proficiency

#### **English**

Full Professional Proficiency

# DRAGOS BACI

#### SOFWARE DEVELOPER

I am a diligent and ambitious student with a strong passion for web development and technology. Over the past few years, I have gained valuable knowledge in mobile and web development

#### EXPERIENCE

#### O REACT NATIVE INTERNSHIP

3 Screen Solutions

2023 - 2023

During my internship, I collaborated with a team of four individuals, gaining hands-on experience in Agile methodologies. We developed a Device Manager App, where I focused on ReactJS for new features and bug resolution. I used Git and Gitlab for version control, learning essential lessons in teamwork, leadership, and the significance of offering support and seeking help when necessary.

#### **PROJECTS**

#### TARGU MURES ZOO APP

- React Native application designed for The Zoological Garden of Targu-Mures soon to be deployed for public use, will be showcased at the Limitl3ss conference.
- https://www.limitl3ss.ro/hack4zoo

#### CAREPAIR

- Full-stack application that utilizes Machine Learning to determine the damage severity of an accident, based on a photo of the car.
- Will be presented at the tech start-up accelerator program Innovation Labs
- <a href="https://github.com/Urzisoft/urzisoft-car-damage-management-mobile-app">https://github.com/Urzisoft/urzisoft-car-damage-management-mobile-app</a>

#### MEDICAL CITY

- Uses Machine Learning to achieve precise and accurate identification of brain tumors in patients. The system detects the presence of a brain tumor and also provides detailed classification, specifying the tumor type.
- Will also be presented as part of a team at Innovation Labs
- https://github.com/Urzisoft/urzisoft-medical-city-web-app