

Oleksii Avdieiev

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🐙 <https://github.com/Confucii>

EDUCATION

BSE in Computer Control and Computer Science

2019 – 2022

Riga Technical University

Riga, Latvia

Included in RTU Golden Fund. GPA - 9.15/10

Fields of Study: Computer Science, Informatics

PROJECTS

Memory cards [↗](#)

Implementation of memory cards game (your score is incremented until you click the card that you have already clicked this round) using React.

[Live Demo](#) [↗](#)

Replica [↗](#)

Replica of YouTube Music using TS/React

[Live Demo](#) [↗](#)

Battleship [↗](#)

Minimalistic battleship game implementation using vanilla JS, Jest, HTML and CSS.

[Live Demo](#) [↗](#)

Weather App [↗](#)

This project features using Web APIs to get and display weather data dynamically depending on user input. Built using vanilla JS, HTML and CSS.

[Live Demo](#) [↗](#)

Shopping Cart [↗](#)

Shopping cart is an application showcasing simple e-store using React. In this project I have used client-side routing to render different pages. Moreover, in this project I have used React testing to ensure that the project works properly.

[Live Demo](#) [↗](#)

VOLUNTEERING EXPERIENCE

EUT+ Student Representatives Group

09/2021 – 06/2022

Student Representative

- Organized monthly meetings with representatives of other universities
- Created moderated channel for communication of students from different universities
- Participated in 2 alliance-wide webinars regarding alliance decisions with respect to environmental issues

Riga Technical University

05/2021 – 06/2022

Academic Group Leader

- Resolved 4 disputes between students and academic staff
- Reduced course failure rates of student group by 15%
- Increased student attendance rate by 10%

COURSES

CS50x: CS50's Introduction to Computer Science [↗](#)

HarvardX

Using Python to Access Web Data [↗](#)

University of Michigan

SKILLS

Technical skills: JavaScript, React, JSX, Jest, HTML, CSS, Webpack, Web APIs, Git, Python, SQL, OOP principles, Data Structures, Algorithms.

Languages: Ukrainian & Russian (native), English (advanced), German (basic).