

Comănescu Andrei



contact@comanescuandrei.com - <https://comanescuandrei.com>

EDUCATION

Faculty of Mathematics and Informatics UBB, Cluj-Napoca

2025

- First year undergraduate at the Faculty of Mathematics and Informatics - UBB, studying Informatics in English.

“Ion Barbu” Theoretical High School, Pitești

2021-2025

- Studied intensive math info as a program, graduating in the summer of 2025.

PROJECTS & AWARDS

Highschool Site App

<https://highschool-site-app-ca.com>

- A full-stack project about recreating my highschool's site with modern technologies and complex functionalities.
- Second Place at “Scoala Intre Viziune si Misiune - 10th edition - web section 2023”, county stage.
- First place at “Olimpiada de Inovare si Creatie Digitala - Infoeducatie 2023”, county stage.
- First place at “Scoala Intre Viziune si Misiune - 11th edition - web section 2024”, county stage (refactored project).

VitalPrep - Meal Prep Helper

<https://vitalprep-meal.com>

- A full-stack project designed to encourage users to learn and practice meal prepping, offering them an useful web tool.
- First place at “Olimpiada Nationala de Creativitate Stiintifica 2024”, county stage.
- Bronze Medal at “Olimpiada Nationala de Creativitate Stiintifica 2024”, national stage.
- First Place at “Olimpiada de Inovare si Creatie Digitala - Infoeducatie 2024”, county stage.

Research Manager

<https://researchmanager-ca.com>

- A full-stack project about handling researching activities in a methodical and organized way.
- First place at “Olimpiada Nationala de Creativitate Stiintifica 2025”, county stage.
- First Place at “Olimpiada de Inovare si Creatie Digitala - Infoeducatie 2025”, county stage.

SKILLS

Technical Skills

- Frontend Technologies: HTML, CSS, JS, TS, React, Next, SCSS, Redux & Redux Toolkit, Zustand
- Backend Technologies: Node, Express, Nest, Prisma, MongoDB, Mongoose, PostgreSQL, Redis
- Other Tools: Swagger, Postman, Apidog, Netlify, Render Dashboard, Git, Github, Cloudinary, VSCode, PyCharm
- Programming Languages: Python, C/C++

Languages

- Romanian (native), English (fluent)