



Romania  
Roman NT

## RĂZVAN-MIHAI HANGHICEL

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### EDUCATION

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<b>Bucharest</b>	<b>Faculty of Mathematics and Computer Science, University of Bucharest</b>	<b>October 2021 – June 2024</b>
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- Bachelor in Science — Computer Science
- Undergraduate Coursework: Differential and Integral Calculus; Object-Oriented Programming, Databases; Algebra; Algorithms; Programming Languages; Computer Architecture; Artificial Intelligence; Object-Oriented Programming

<b>Roman, Neamț</b>	<b>National College “Roman-Vodă”</b>	<b>September 2017 – June 2021</b>
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- Mathematics and Intensive Computer Science
- Romanian Baccalaureate — 9.61/10 (Computer Science — 10/10)

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### TECHNICAL EXPERIENCE

#### Projects

- **PieseDez.ro (2020)** — A car parts website where one can buy a wide range of parts depending on the brand, price, description, and location.
- **Password Generator (2020)** — A password generator app made using **Flutter** and **Dart** where one can set the password's length.
- **Rubik's Cube (2021)** — A Rubik's cube that is able to mix and solve itself on its own.
- **Alarm (2021)** — An alarm app made using **Flutter** and **Dart**.

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### ADDITIONAL EXPERIENCE AND AWARDS

- **Ranked 9<sup>th</sup> out of over 100 teams** at the **2021 Romanian Collegiate Programming Contest**, the most prestigious Competitive Programming contest in Romania, as part of Team SiPlasPlas
- **Participation in the Kick Start and HashCode Google's Coding Competitions (2020-2021)**
- **Participation in the National Information Technology Olympiad (2019)**
- **Third Prize, National Phi Physics Competition (2019)**: Placed 3<sup>rd</sup> out of more than 1000 contestants.
- **Participation in the Esentza Robotics Summer Camp (July 2019)**
- **Participation in the Challenge Accepted CODVidHack (May 2020)**: Developed an application that uses **Machine Learning** to predict if you have COVID-19 based on your symptoms.

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### LANGUAGES AND SKILLS

- C++; Python; Java; JavaScript; SQL; PHP; Assembly; Web Development
- Romanian (Native); English (Full Professional); French (Limited Working);