

Keep pushing your boundaries, embrace every challenge, and remember that each step you take brings you closer to your dreams.



## PROFILE

I am a BCSE university student from Sofia, Bulgaria currently studying computer and software engineering at Technical University of Sofia as well as Software University. My coursework covers everything from programming and algorithms to software development. It's a mix of theory and hands-on projects, which I really enjoy because it helps me see how the concepts apply in real life. I'm particularly interested in areas like software engineering and I'm always excited about finding new ways to solve problems with technology. I hold multiple SoftUni certificates from a range of courses, maintain an excellent academic record, and actively manage a well-curated GitHub account. I am eager to take on new job opportunities that challenge me.

## CONTACTS

### PHONE:

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### MAIL:

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[valeryraikov2@gmail.com](mailto:valeryraikov2@gmail.com)

### WEBSITE:

<https://valery-raikov.netlify.app/portfolio-site-jp1.pages.dev/>

## LANGUAGES

- English – C1 (CAE)
- French – B2 (DELF)

## SKILLS

critical thinking, problem solving, strong communication, motivation, discipline, self-improvement

Hi all, I am

# VALERY RAIKOV

BCSE university student – TU Sofia

## EDUCATION

### French language school “Alphonse de Lamartine” 2017 – 2022

Extensive education in French language, complemented by a focus on mathematics and information technologies.

### Technical University of Sofia 2022 – present

Specialization in computer and software engineering, aimed at software development and computer science.

### Software University 2022 – 2024

Diverse programming courses focused on algorithmic thinking and implementation of new technologies and languages.

## PROGRAMMING LANGUAGES



## TOOLS I USE



## MY WORKS

You can see all my works on my GitHub account: [click here](#)

## CERTIFICATES

1. Programming Basics – November 2022 (6.00)
2. Programming Fundamentals (Python) – January 2023 (6.00)
3. Python Advanced – May 2023 (6.00)
4. Python OOP – June 2023 (6.00)
5. PostgreSQL – September 2023 (6.00)
6. Python ORM – October 2023 (6.00)
7. HTML & CSS – January 2024 (6.00)
8. JS Front-End – February 2024 (6.00)
9. ReactJS – June 2024 (6.00)

## GET IN TOUCH

