



# Ivan Danilov

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## ABOUT ME

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I'm a student with a passion for coding and mathematics. I have a solid foundation in Java Spring, React with Tailwind, and standard CSS, as well as some experience with Flutter, Python Selenium, and Data Science. While I still have my graduation to complete, I've successfully passed all my exams and am eager to jump into the professional world. In my free time, you'll often find me gaming, watching movies, or spending time with friends. I believe in the power of continuous learning and strive to stay on top of the latest technologies and trends. My goal is to combine my love for problem-solving with the ability to create efficient, scalable software solutions. The journey of learning and improving never stops, and I'm excited for the future!

## EDUCATION AND TRAINING

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### Bachelor of Computer Science and Engineering

*Faculty of Computer Science and Engineering* [ 01/10/2019 – Current ]

City: Skopje | Country: North Macedonia | Website: <https://www.finki.ukim.mk/>

## DIGITAL SKILLS

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Java / CSS / Git / Python / HTML / Github / Object-Oriented Programming / DBeaver/DataGrip / DataStructures/Algorithm / Spring (Spring Boot, Spring Security) / React.js and Javascript / Python - Selenium / Database : MySQL(basic)

## PROJECTS

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### Investment Calculator

A fully responsive React application designed to calculate investment growth over time. Users can input their initial investment, annual contributions, investment duration, and expected annual return. The application dynamically generates a detailed yearly breakdown, displaying total contributions, accumulated interest, and overall portfolio value, providing valuable insights for financial planning.

Link: <https://github.com/IvanDanilov66/Investment-Calculator>

### Fitness Tracker

A full-stack web application designed for tracking fitness workouts and nutrition plans. It enables users to log their workouts, monitor their dietary intake, and analyze progress over time. Built with React for the frontend and Spring Boot for the backend, the app integrates MySQL for data storage and utilizes JWT authentication for secure access. The use of Material UI enhances the user experience with a clean and responsive design.

Link: <https://github.com/IvanDanilov66/Fitness-Tracker>