



Babak Gasimzade

Date of birth: 05/01/2005 | **Nationality:** Azerbaijani | **Gender:** Male | **Phone number:**

(+371) 25560246 (Mobile) | **Email address:** gasimzadababak@gmail.com | **LinkedIn:**

[Babak Gasimzade](#) | **Address:** Jelgavas iela 12, LV-1004, Riga, Latvia (Home)

LANGUAGE SKILLS

Mother tongue(s): **AZERBAIJANI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
TURKISH	C2	C2	C2	C2	C2
ENGLISH	C1	C1	C1	C1	C1
RUSSIAN	B2	B2	B1	B1	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

EDUCATION AND TRAINING

01/09/2022 – CURRENT Riga, Latvia

COMPUTER SCIENCE AND INFORMATION TECHNOLOGY Riga Technical University

Website <https://www.rtu.lv/lv/internacionalizacija>

DIGITAL SKILLS

Html, Java, CSS | FrontEnd: HTML, CSS, JavaScript | Microsoft Office | Social Media | sql | Knowledge of SQL. | MongoDBCompass | Databases, MySQL, Oracle | programming: Python, MATLAB and SQL

CREATIVE WORKS

10/12/2024 – 25/12/2024

Udemy prototype full stack web development

For our subject, we developed a Udemy-style full-stack web development prototype. This project was an incredible opportunity to dive deep into both frontend and backend technologies while building something practical and meaningful. I worked on creating a user-friendly interface where users could browse and manage courses, as well as implementing features like user authentication and course management.

On the backend, I used Node.js and Express.js to handle server-side logic, while MongoDB was used as the database to store user and course data. For the frontend, I focused on HTML, CSS, and JavaScript to design a responsive and visually appealing layout. It was a rewarding experience to see all the components come together into a functional prototype.

This project really helped me improve my skills in full-stack development, especially in building real-world applications and understanding how all the pieces fit together.

Link <https://github.com/bgasimzade99/UDEMY-BG>

20/08/2023 – 24/10/2023

BGDeal Full Stack Web Page

I created **BGDeal**, a prototype e-commerce website, as part of my coursework to explore the design and functionality of an ideal online marketplace. The idea was to develop a platform where users can browse products, add them to a cart, and proceed with simulated purchases, all while providing a seamless and intuitive user experience.

For the frontend, I used HTML, CSS, and JavaScript to build a responsive and visually appealing interface. On the backend, I implemented Node.js and Express.js to manage the server-side operations, such as user authentication, product catalog handling, and cart functionality. MongoDB served as the database to store product details and user data.

This project gave me valuable hands-on experience in full-stack web development, helping me better understand the integration of frontend and backend technologies. **BGDeal** was a rewarding opportunity to apply my skills to a real-world scenario.

Link <https://github.com/bgasimzade99/BGDeal>

● **DRIVING LICENCE**

Driving Licence: B1 | 20/07/2023 – 20/07/2033

Driving Licence: B | 20/07/2023 – 20/07/2033

Driving Licence: C1 | 20/07/2023 – 20/07/2033

Driving Licence: C | 20/07/2023 – 20/07/2033

● **HONOURS AND AWARDS**

26/10/2024

The Complete 2024 Web Development Bootcamp Dr. Angela Yu – Udemy

The Complete 2024 Web Development Bootcamp

Udemy | October 26, 2024 | 61.5 Hours

Completing "The Complete 2024 Web Development Bootcamp" was a transformative experience for me. It provided me with hands-on skills in full-stack web development, including building responsive frontends using HTML, CSS, and JavaScript, and developing dynamic backends with Node.js, Express.js, and MongoDB.

Throughout the course, I worked on real-world projects that challenged me to think critically, solve problems efficiently, and write clean, scalable code. This experience not only strengthened my technical knowledge but also improved my ability to manage projects, debug issues, and implement user-friendly features.

It was an incredibly rewarding journey that gave me confidence in my ability to develop fully functional web applications and solidified my passion for web development.

Link <https://www.linkedin.com/in/babak-gasimzade-b939a5234/>

05/03/2023

Professional Java Developer Career Starter: Java Foundations – Udemy

Professional Java Developer Career Starter: Java Foundations

Udemy | March 5, 2023 | 88 Hours

Completing this course was a foundational milestone in my journey as a developer. It provided me with a solid understanding of Java programming, covering essential topics such as object-oriented programming, data structures, and error handling.

Through practical exercises and projects, I gained hands-on experience in writing efficient, reusable, and maintainable Java code. The course also taught me best practices for problem-solving and debugging, which have been invaluable in building my confidence with programming.

This certification allowed me to deepen my understanding of core programming concepts, improve my logical thinking, and set a strong base for tackling advanced Java development challenges. It was a great step forward in expanding my technical skills and preparing for real-world development scenarios.

Link <https://www.udemy.com/certificate/UC-4dd59623-a50e-4bc7-8eb8-beb7a1a94b50/>

21/07/2023

100 Days of Code: The Complete Python Pro Bootcamp for 2023 – Udemy

100 Days of Code: The Complete Python Pro Bootcamp for 2023

Udemy | July 21, 2023 | 58 Hours

Completing this bootcamp was a significant step in my journey to mastering Python programming. The course was structured around a "100 Days of Code" challenge, which allowed me to consistently practice and apply Python concepts through daily projects and exercises.

I gained a strong foundation in Python, covering topics like data structures, object-oriented programming, and working with libraries such as Pandas, Flask, and Tkinter. The course also introduced me to web development with Python, API integration, and even basic data analysis.

This experience not only enhanced my coding proficiency but also improved my problem-solving skills and ability to break down complex tasks into manageable steps. By the end of the bootcamp, I had completed several hands-on

projects, including building a web app, a game, and a data-driven application, which boosted my confidence in Python development. It was a challenging but rewarding experience that solidified my passion for programming.on...

Link <https://www.udemy.com/certificate/UC-e670cbb5-f4cc-4939-94f5-10d6f5d63731/>