Anastasija Bobere

✉ anastasia.bobere@gmail.com 📞 (+371) 22083534 📍 Rīga, Latvia 📅 2006-02-18 🏴 Latvian

⚧ Female 🔗 anastasiabobere.github.io/anastasia-contact/ ⭕ github.com/anastasiabobere

WORK EXPERIENCE

ASSISTANT CUSTOMER SERVICE REPRESENTATIVE,
OLIMPISKAIS CENTRS "VENTSPILS"

01/08/2023 –
31/07/2025
VENTSPILS, LATVIA

- Operated amusement rides, ensuring their safe and flawless functioning.
- Developed problem-solving skills and the ability to think fast under pressure.
- Communicaled with customers and colleagues, improving my ability to convey information clearly and effectively.

SUPERMARKET SHOP ASSISTANT, *CITRO*

01/07/2021 –
31/08/2022
VENTSPILS, LATVIA

- Participated in inventory management and product organization processes.
- Arranged products on shelves.

EDUCATION AND TRAINING

SECONDARY EDUCATION, *Ventspils Secondary School Nr. 6*

01/09/2022 –
05/07/2025
Ventspils, Latvia

- Specialized in Mathematics, English, and Programming.
- Received recognition at the Ventspils city and district stage of the National Informatics (Programming) Olympiad.
- Awarded recognition at the Kurzeme Regional Conference in the Engineering and Technology section for the project "Development of the TradeHub Website - a Solution for Reducing Waste in Noture."

Field of study Generic programmes and qualifications | Final grade 8.

PROFESSIONAL EDUCATION, *Ventspils Art School*

01/09/2017 –
26/05/2023
Ventspils, Latvia

- Gained both creative and technical skills in the field of arts: drawing, painting, composition, design basics, and working with various materials.
- During my studies, I also developed project presentation skills, accuracy, and the ability to plan work in the long Term.

Field of study Arts and humanities

SKILLS

Microsoft Office
Microsoft Word | Microsoft Excel | Microsoft Powerpoint

Web Development
HTML | CSS | JS | React

Python

LANGUAGE SKILLS

Russian
Native

ENGLISH
C1

Latvian
C1

German
A2

Courses

ELEMENTS OF AI: INTRODUCTION TO AI, *University of Helsinki*   22/10/2024
- Machine learning, neural networks, and the societal impact of AI.
- AI principles and their practical applications, including prompt engineering and problem-solving with AI tools.
- Linear regression, AI theory and math

Link https://certificates.mooc.fi/validate/m8be9xan2n

REACT ESSENTIAL TRAINING, *LinkedIn*   15/01/2025
- Acquired hands-on experience in building dynamic and responsive user interfaces using React.
- Learned core React concepts, including components, props, state management, and JSX syntax.
- Applied best practices in front-end development to create reusable and efficient code for single-page applications (SPAs).

Link
https://www.linkedin.com/learning/certificates/a32d8d309c2be13dd5fb89186d6bd6e080163ba3c58c9c0c7079931e6

JAVASCRIPT ESSENTIAL TRAINING, *Linkedin*   02/01/2025
- Strengthened foundational and advanced JavaScript skills, including ES6+ features, DOM manipulation, and asynchronous programming.
- Gained practical experience in writing clean, modular, and maintainable code for web development projects.

Link
https://www.linkedin.com/learning/certificates/be8673b31a6dba062f7eeee0a5ac8d88f79233562c911307cf97faf326/bf

PROJECTS

Open Source Contributions, *CURRENT*

Contributed to multiple GitHub repositories, including:
- university-domains-list
- Basic-Python-Progroms
- first-contributions

TradeHub - Clothing Exchange Website
- Developed and created a website for clothing exchange. The project addresses the issue of waste reduction by promoting item sharing and sustainable consumption.
- Received recognition at the Kurzeme Regional Student Scientific Research Conference in the Engineering and Technology section for the paper "Development of the TrodeHub Website - a Solution for Reducing Waste in Nature."

This project enhanced my programming and project management skills, as well as my understanding of user needs and data management.

Link tradehub-986b0.web.app

Inkcase - Student Company   01/09/2022 – 31/05/2023

Created and managed the student company Inkcose, where we produced and sold custom sketchbook covers.

Thanks to this project, I had the opportunity to participate in the ERASMUS program in Portugal and the International Student Festival in Riga, gaining valuable experience in entrepreneurship and international collaboration.