



# **Evelīna Graumane**

**Nationality:** Latvian **Date of birth:** 06/06/2004 **Phone:** (+371) 25651940

Email: evelinag8@gmail.com

in LinkedIn: www.linkedin.com/in/evelīna-graumane-b60aa5246

**Website:** https://eeegrr.github.io/EG-Portfolio/

#### **WORK EXPERIENCE**

III MSC - Riga, Latvia

City: Riga | Country: Latvia

Statistical assistant

[ 01/06/2021 - 01/08/2021 ]

• Enter data into computers for use in analyses and reports.

• Check source data in order to verify it's completeness and accuracy.

III MSC - Riga, Latvia

City: Riga | Country: Latvia

## **Data entry operator**

[ 01/06/2022 - 01/08/2022 ]

• Entering data into database software and checking to ensure the accuracy of the data that has been inputted.

• Resolving discrepancies in information and obtaining further information for incomplete documents.

• Responsible for accurately entering important company data and keeping records up-to-date.

• Create and manage spreadsheets with large numbers of figures.

III MSC - Riga, Latvia

City: Riga | Country: Latvia

### **RPA** developer

[ 16/05/2023 - 17/05/2024 ]

- Automation Anywhere for task automation
- Power BI for insightful data visualization
- · managed databases using SQL

## 

City: Riga | Country: Latvia

### **UI/UX** designer

[ 17/09/2024 - Current ]

- Conducted manual testing of the application to identify usability issues and ensure consistent user experience across platforms.
- Identified and corrected minor UX-related issues, contributing to improved interface intuitiveness and user satisfaction.
- Designed UI layouts and components for new features, ensuring visual consistency and alignment with branding guidelines.

#### **EDUCATION AND TRAINING**

## Secondary school in mathematics and physics

**Riga State Gymnasium No. 3** [ 01/09/2019 - 15/07/2022 ]

City: Riga | Country: Latvia

## **Computer Science**

**Riga Technical University** [ 01/09/2022 – Current ]

City: Riga

- Algorithms and Data Structures: Efficient problem-solving techniques.
- Programming Languages: Proficiency in languages like Java, Python, and C++.
- Software Engineering: Software design, development, and project management.
- Computer Architecture: Understanding computer hardware and systems.

## **Game design**

**South-Eastern Finland University of Applied Sciences** [ 25/08/2023 – Current ]

City: Kouvola | Country: Finland

- Gained insight into the needs and workflows of the game industry, with a focus on modern development practices and team collaboration.
- Created both 2D and 3D game art assets, enhancing skills in visual storytelling and digital content creation.
- Developed a solid understanding of game development pipelines, with practical experience in Unity game engine.
- Participated in hands-on projects that involved designing, prototyping, and refining gameplay elements.

#### **LANGUAGE SKILLS**

Mother tongue(s): Latvian

Other language(s):

Russian English

LISTENING C1 READING B2 WRITING B1 LISTENING C1 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2 SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

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

### **SKILLS**

Python / C# / HTML / CSS / PBI / SQL / Automation anywhere / JavaScript / Microsoft excel / Unity(Basics) / Figma & Adobe XD / Bleder 3D