Ulyana Cheshko

Computer Science Student, Junior Android Developer

Self-motivated, able to effectively self-manage during independent projects, as well as collaborate in a team setting. I'm enthusiastic about crafting innovative solutions using the latest techniques available for building android apps.

EDUCATION

Belarusian State University (FAMCS)

Minsk, Belarus

September 2021 — Expected 2025

Email: ylyanacheshko@gmail.com

Bachelor's degree in Computer Science

- Programming (C++, Java)
- Database management systems
- Algorithms
- Calculus, Linear Algebra, Functional analysis
- · Probability theory and mathematical statistics
- Optimization methods

PROJECTS AND EXPERIENCE

Baraka July 2024 - Present

Download on Play Market

An application for finding jobs, housing, and services in all CIS countries.

Job duties:

- fixing bugs
- implementing new features
- building REST requests
- implementing new features

Tinkoff academy

September 2023 — December 2023

Backend-development Java

- Console game "Hangman"
- · Maze generator

Implemented DFS algorithm for generating and solving mazes.

Log analyzer:

Count the total number of requests, identify the most frequently requested resources, identify the most common response codes, calculate average server response size

Implemented: Parsing command line arguments –path, –format(optional), –to(optional), –date(optional), collecting logs locally by template and URL, result output format: markdown or adoc

Belarusian State University

June 2022

Educational practice

• Java Basics

SKILLS

Languages: Kotlin, Java

Skills: Android Fundamentals, XML

REST API, OkHttp, Room

MVP, MVVM RecyclerView

Git