Subbotina Evgeniya

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Github: github.com/jenyasubbotina

Mobile: +49 177 907 00 95, +998 90 373 58 74

Location: Aachen, Germany

EDUCATION

Currently enrolled in RWTH Aachen

Bachelor in Computer Science

Aachen, Germany Oct 2022 - Sept 2025

Moscow, Russia

Sept 2021 - Sept 2022

Higher School of Economics University, faculty of Computer Science Bachelor in Software Engineering; GPA: 8.12

SKILLS SUMMARY

• Programming: Kotlin, Java, Dart, C, C++, JavaScript, Python, SQL

• Frameworks: Firebase, RxJava, Corutines, Cicerone, Dagger

• Languages: Russian (Native), English (B1), Germany (C1)

EXPERIENCE

Deep5 UG.

Braunschweig, Germany
Flutter Developer (Part-time)

Oct 2022 - present

- Florada: Developed a cross-platform app for florists using Flutter framework.
- ImmoAI: Developed an application for editing images using neural networks on the backend by erasing the image area and adding a description.
- VK (ex Mail.ru)

Android Developer (Full-time)

• Marusya voice assistant: Developed a native app with own SDK and multi-module architecture. Scrum, Agile, Teamwork, Kotlin, Git, Coroutines, Koin

 ${\bf Sber Mega Market}$

Moscow, Russia

Moscow, Russia Feb 2022 - Sept 2022

Android Developer (Full-time)

Nov 2021 - Feb 2022

o SberMegaMarket PRO: MVVM, Cicerone, Kotlin, RxJava, Server-Driven UI

Alex Information Technologies

Android Developer (Full-time)

Tashkent, Uzbekistan

Apr 2021 - Aug 2021

- $\circ\;$ Beverlee Bank: Java, MVP, Room, Glide, Retrofit
- CargoStar: The courier service app is written in Java using local storage and back-end for retrieving and saving information.

LifeStyle.uz

Tashkent, Uzbekistan

Android Developer (Full-time)

Oct 2020 - Apr 2021

• Roodell: Developed a marketplace application for selling cars with the ability to record the history of technical inspection and calling a tow truck using GPS and Google Maps, written in Java

EXTRACURRICULAR ACTIVITIES

- Mobile Bootcamp Sirius University x VK: Lead Teacher
- RedSoft, DevHack, VTB MoreTech: participant
- VkCup 2021 Mobile track (Android): finalist
- VezdeCode2021: BreakingCode team finalist