

Oxana Kostikova

Flutter Developer

Montenegro

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Summary

Experienced Software Engineer with 3 years of profound technical expertise, proficient in developing and maintaining complex web and mobile applications for fast-growing products, relying on Flutter as the primary platform. Motivated to continuously acquire new skills and improve product quality. Skilled in collaborating effectively within diverse, globally distributed teams.

Skills

Flutter, Dart, BLoC, Provider, hive, go_router, dio, Retrofit, Rive, Unit Testing, Widget Testing, Firebase, Git, Figma, API integration, Mobile Development Lifecycle, Clean Architecture, SOLID, GitHub Actions, C#, OCaml

Experience

Flutter Developer

02.2023 – 09.2023

Muse Financial Technologies Inc., Remote

- Implemented core features of rosters and campaigns management for CRM and collaboration tool for talent agencies
- Conducted user interviews to identify and address campaign management challenges, resulting in improvements centered around user needs
- Covered the core parts of the project with unit and widget tests, which resulted in reducing the average number of bugs related to the core features adjustments

Flutter Developer

07.2021 – 02.2023

Simple Code LLC, Remote

- Implemented visits planner, patient health info collection tool and clinic appointments statistics interfaces in a healthcare project consisting of mobile and web apps
- Used Agora Video SDK for the video and audio visits between healthcare providers and patients
- Collaborated with analytics and designers to define the project requirements and create a simple and intuitive UI
- Participated in the project launch and continued to support it as it gained a user base of 500.000+ patients and 350+ healthcare providers and admin staff

Software Engineering Intern

07.2020 – 08.2020

SKB Kontur, Rostov-on-Don, Russia

- Developed document management service using C# with ASP.NET
- Optimized highly loaded service modules, which led to a reduction in their response time by 34%

Software Engineering Intern

05.2019 – 08.2019

Software Freedom Conservancy, Remote

- Integrated a test coverage tool into the OCaml language compiler build process
- Found gaps in test coverage of a type checking part of the compiler test suite and complemented it, increasing the coverage by 26% for ensuring the delivery of high-quality build tool

Education

Southern Federal University

Bachelor's Degree in Computer Science

2017 – 2021

Russia