



TANJA PERVAN

FLUTTER DEVELOPER

PROFILE

I am a highly motivated self-starter, my personal goal is: I try to do my best every day on my projects, because with more effort comes mutual improvement, and that makes me very happy. I am really dedicated to clean code and pixel-perfect UI. I strive towards constant improvement and advancement of knowledge and skills. I truly enjoy creating apps and it's my passion. I am ready for new ventures, new knowledge, and findings. I know that I am hardworking, and dedicated, with good logic and analytics. My communication skills are great, I ask important questions, I speak honestly, and I value openness and a culture of open exchange of ideas, innovation, and continuous improvement. I adapt quickly to another language or development environment and enjoy learning new technologies, tools, and platforms. I appreciate agile practices, and organization.



+381 63 7654 051



tanja.pervan@mail.com



Linkedin - [link](#)



GitHub - [link](#)



Belgrade, Serbia

EDUCATION

—
Professor of Mathematics and Computer Science
Master's Degree
University of Belgrade Faculty of Mathematics 2013

SKILLS

—
Flutter
Dart
Java
JavaScript / HTML / CSS
C / C++
Selenium WebDriver

Clean Architecture
Design Patterns
MVVM
OOP
SOLID principles
DI - dependency injection

Data Structures
Algorithms
Clean Code
Maintainable Code
iOS Architecture
Android Architecture
XCode
Gradle

Figma
Pixel-Perfect Design

RESTful APIs
GraphQL APIs
Firebase services
JSON
Caching-SP
SQLite
MySQL
Oracle DB
SQL DDModeler

Git
Android Studio
VS Code
JIRA
Bitrise

Automated
Testing:
Unit, Component,
Integration

Manual Testing:
Regression,
Exploratory, Smoke

REFERENCE

—
CEO Filip Rajicic
Credeo GmbH, Belgrade

LICENSES & CERTIFICATIONS

—
Database Foundations, Oracle Academy - Oracle
Flutter Summer Camp, Credeo GmbH

LANGUAGES

—
English - B2
Serbian - Native

WORK EXPERIENCE

Flutter Developer

Velocitech
Nov 2023 - Jun 2024

Work on the [autum.life](#) Application:

- **Development and Launch:** Successfully deploying it to the App Store in January. Continuously added various features and enhancements post-launch to improve user experience and functionality.
- **Device Integration:** Implemented integrations with Fitbit and Apple Watch, enabling users to synchronize data with these devices.
- **Analytics:** Connected the application to Customer.io for tracking and analyzing user data.
- **Responsive and Scalable Design:** Designed the application to be responsive and scalable, ensuring optimal user experience.
- **Technologies:** Dart and Flutter for mobile app development. Swagger for API doc and testing. Postman for API testing. JIRA for task management. CI/CD pipeline for continuous integration and delivery. AWS CodeCommit, Git, and Bitbucket for version control and collaboration.
- **Work in Different Environments:** development, staging, and production environments, enabling thorough testing and stability before launch.

Mobile Application Developer

Goxee Dealer Software
Mar 2023 - Oct 2023

- Working on the application for selling cars in the US.
- Fixing the existing code and optimizing the app.
- Preparing the app for the App Store/Google Play Store release.

Flutter Developer

Credeo GmbH
Sep 2022 - Mar 2023

- Building user interfaces designed by UI/UX designers
- Creating widgets and screens for several apps, focus on clean code and pixel-perfect design
- Using the routing package Go-Router for navigating between different screens
- Using the Provider package for state management
- Building apps that interact with GraphQL APIs
- Clean architecture and design patterns (MVVM)
- Using issue tracking systems (JIRA)

Flutter Intern, SummerCamp

Credeo GmbH
Jul 2022 - Aug 2022

- This is a public repository on GitHub from SummerCamp [link](#)
- Creating as a team, a video app with our mentor

Professor of Mathematics

September 2013 - March 2022, OŠ Ćirilo i Metodije, Belgrade