



Biography

Marko Vukosav

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Education

Faculty of organization and informatics in
Varaždin 2021. – 2024 (university master of
informatics)

Faculty of organization and informatics in
Varaždin 2018. – 2021.

Professional bachelor's degree in business
informatics

First technical school Tesla, Zagreb 2014.-2018.
Computer Science

Technology

- Kotlin
- Coroutines & Flow
- Hilt & Dagger, Koin
- Jetpack compose
- Figma
- Git
- Backend: NodeJS, GraphQL, Express, Rest
- Frontend : CSS, HTML, JS, PHP

Work experience

Fortuna Entertainment Group (FEG) – Android Group developer (2023. – now): Developing and maintaining Android apps for multiple brands under FEG, with focus on modular architecture and code sharing across markets. Responsible for implementing new features, fixing issues, and managing stable release cycles in a fast-paced betting environment.

Technologies: Kotlin, Coroutines, Kotlin Flow, Jetpack Compose, Koin, Retrofit, WebSockets, Git, MVVM architecture.

Rimac technology - systems engineering intern (2021 - 2023): Contributed to the Android apps for **Rimac Nevera** and **Pininfarina Battista**, enabling real-time vehicle monitoring and interaction. Solely developed **RimacHub**, an internal app for employee meal management using MVVM Clean Architecture. Collaborated with cross-functional teams in a complex automotive ecosystem.

Technologies: Kotlin, Dagger/Hilt, MVP/MVVM, Firebase, GraphQL, Room, Retrofit, Git.

Projects

Attendio (2024.) – Android mobile app for registering attendance based on face recognition: **Kotlin, Hilt, MVVM architecture, MLKit, tensorflow.**

ScoreAgents (2024.) – an Android mobile application for tracking scores using: **multi-agent system Jade, Jetpack Compose, Hilt, MVVM architecture.**

Student hub (2023.) – Android mobile app for tracking food in student restaurant: **Kotlin, Hilt, MVVM architecture.**