

Abdulla Civuli

Mobile - FrontEnd Engineer

abdulla-civuli@hotmail.com | <https://mk.linkedin.com/in/abdulla-civuli-42923523b>

<https://abdullacivuliportfolio.netlify.app>

Debar, North Macedonia / United States | +38976989297

Experienced iOS Developer skilled in innovative app development and optimization using Swift. My expertise extends to Front-End Development, with a focus on Angular and proficiency in other modern JavaScript frameworks like React, Next.js, and Vue.js. I have delivered tailored solutions for diverse clients in both Scandinavia and Switzerland. My strong communication skills allow me to effectively collaborate with clients and partners to ensure project success.

Work Experience

iOS Engineer

Jun 2023 - Oct 2025

[Shortcut Balkans](#) | Tetovo

As an iOS developer, I have built various applications using Swift, including UIKit and SwiftUI. I am skilled at integrating third-party libraries, writing reusable code, and ensuring app performance through effective UI optimization. I managed the entire app lifecycle, from development and TestFlight testing to successful release, ensuring a high-quality product for Scandinavian clients and partners.

iOS Engineer

Jan 2024 - Aug 2024

[Moonlight AS](#) | Tetovo

At MoonlightApp, I contributed to the implementation of new features, app maintenance, and performance optimization for a Scandinavian client. I supported app stability efforts by resolving bugs and implementing new functionalities based on client requirements.

FrontEnd Engineer

Mar 2022 - May 2023

[iSolve](#) | Tetovo

At i-Solve, I developed user interfaces using the Angular framework, incorporating design libraries like Bootstrap, Angular Material, and Material Design for our Swiss partners. I also wrote backend code with Node.js. My work involved collaborating with backend developers to integrate APIs and databases.

Core Skills

iOS, Swift, UIKit, SwiftUI, Combine, Angular, Typescript, Javascript, React, Firebase, OOP, .NET, NodeJS

Education

University of Tetova

Oct 2019 - Jun 2023

Bachelor Computer Science

Publications

CYBER ESPIONAGE CONSEQUENCES AS A GROWING THREAT

