

Yusuf Yıldırım

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EDUCATION

Technical High School (Software Development)

2017-2021

I attended a technical high school where I acquired fundamental knowledge in C# programming and web technologies including JavaScript, HTML, and CSS. During my time there, I undertook internships that provided practical experience and allowed me to apply my skills in real-world projects, strengthening my proficiency in software development.

SKILLS

Languages: JavaScript/TypeScript, Objective-C, Java, HTML/CSS

Tools: Git/GitHub, Jira, Shell, Webpack, VS Code, Xcode, Android Studio

Frameworks/Libraries: React Native, React, Node.js, Expo, Reanimated, Redux, FlashList

EXPERIENCE

Wingie Enuygun Group | *Mobile Application Developer*

Nov. 2023 – Present

As a React Native expert, I developed innovative solutions for a global travel application at Wingie Enuygun Group, Turkey's leader in ticket sales. We utilized Agile and sprint-based methodologies to develop the Wingie app for international audiences, leveraging cutting-edge technologies.

Edu3Labs | *Mobile Application Developer*

Mar. 2023 – Nov. 2023

I contributed significantly to developing an Educational Blockchain Marketplace on the Binance platform, utilizing my expertise in Flutter to create a robust mobile application. I collaborated closely with the Frontend team, utilizing ReactJS, to ensure seamless integration and user experience across platforms.

Reload - Vibes | *Mobile Application Developer*

Jul. 2022 – Mar. 2023

Reload and Vibes are unified companies dedicated to developing mobile applications that connect with users on a large scale. Utilizing React Native, we created several apps that have collectively surpassed 100k downloads on both the Play Store and App Store. Our focus is on delivering high-quality, user-centric mobile experiences.

Melexsoft | *Frontend Developer*

Jan. 2022 – Jul. 2022

In this role, I design and implement user interfaces for dApps and NFT marketplaces, integrating smart contracts and blockchain functionalities. I work with backend developers, designers, and product managers to deliver high-quality applications using JavaScript/TypeScript, React.js and Web3.js.

Bitcer - Crypto | *Frontend/Mobile Developer*

Jul. 2021 – Jan. 2022

I collaborated with the Bitcer team to develop a cryptocurrency exchange platform using React.js and React Native. This project enabled users to efficiently buy, sell, and trade cryptocurrencies, enhancing their digital asset management capabilities. I gained valuable experience in mobile app development.

Matrix Technology | *Developer Intern*

Mar. 2021 – Jul. 2021

DveB | *Developer Intern*

Sep. 2020 – Mar. 2021

HOBBIES

Chess

In my free time, I am an avid chess player. Chess not only sharpens my strategic thinking and problem-solving skills but also provides a relaxing escape from technical pursuits. It enhances my ability to analyze situations critically and make informed decisions, contributing to a balanced approach in both personal and professional aspects of my life.