



ALİ AHMET ERDOĞDU

SOFTWARE ENGINEERING STUDENT

ABOUT ME

As a software engineering student at Izmir University of Economics, interested in mobile application development. Actively seeking opportunities to expand knowledge and contribute meaningfully to organizations.

Experience in React Native, Flutter, and Java, with ongoing efforts to enhance my skills. Particularly focused on improving proficiency in React Native and Swift through projects and educational pursuits. Strong collaborator, prone to teamwork and finding joy in learning from diverse professionals.

EDUCATION

Izmir University of Economics

- BACHELOR OF SOFTWARE ENGINEERING
- %100 SCHOLARSHIP & ENGLISH
- 3rd grade - GPA : 3.00

EXPERIENCES

Software Development Engineer Intern

Amatis JANUARY 2024 FEBRUARY 2024

- Implemented new features and addressed bugs in existing company mobile applications, enhancing functionality and improving the overall user experience.
- Deployment of the mobile app was experienced for initial testing on Google Play and the App Store.
- Gained SDLC experience, particularly with Agile/Scrum methodologies, and utilized Jira for project tracking.

Skills: Flutter, ASP.NET, Jira, Agile/Scrum methodologies, Mobile Development

Mobile Software Development Intern

Aruna Software Consultancy JUNE 2023 - SEPTEMBER 2023

- Significant experience was attained through developing multiple projects in mobile development in React Native.
- Experience gained in using Axios for HTTP requests in mobile projects demonstrated proficiency in API interaction and data management for mobile app development.
- Experience was gained in utilizing Firebase to contribute to backend development and data management tasks within Firebase.

Skills: Mobile Development, React Native, Axios, Firebase, Firebase Realtime DB, Firebase Google Authentication, Localization, React Navigation, Redux.

Software Engineer Intern (Tübitak Star Scholarship)

Izmir Biomedicine And Genome Center JULY 2022 - FEBRUARY 2023

- Developed 3 mobile applications that enable camera access on devices for a medical project using Java in Android Studio.
- Flutter, Python, and Digital Image Processing skills were enhanced.
- The software setup for a medical project was executed, and the detailed procedures were professionally documented on Overleaf using LaTeX. Python and its libraries, along with Android Studio and Java, were employed in this process.

Skills: Android Development, Python, Flutter, Overleaf, LaTeX

GAZİEMİR/İZMİR

erdogdualiahmet@outlook.com

[linkedin.com/in/ali-ahmet-erdogdu/](https://www.linkedin.com/in/ali-ahmet-erdogdu/)

05446779275

github.com/aliahmetbme

TECHNICAL SKILLS

React Native ● ● ● ● ●

Swift ● ● ● ● ●

Flutter and Dart ● ● ● ● ●

React ● ● ● ● ●

ASP.NET CORE ● ● ● ● ●

JavaScript ● ● ● ● ●

Java ● ● ● ● ●

C# ● ● ● ● ●

Python ● ● ● ● ●

Git ● ● ● ● ●

STATE MANAGEMENT

Redux ● ● ● ● ●

Bloc - cubit ● ● ● ● ●

WEB SERVICES

Firebase ● ● ● ● ●

DATABASES

Firebase Real Time DB ● ● ● ● ●

TOOLS

- GitHub, Gitlab, Jira, Overleaf

PATTERNS

- OOP, MVC

DOCUMENTATION

- LaTeX, Markdown

LANGUAGES

- English B2
- German A2

VOLUNTEERS

Training and Seminar Manager

IEU Biomedical Engineering Student Club

REFERENCES

References will be available upon request