EBRU TOKLU

Antalya, Turkey | +90 544 408 14 02 | eebrutoklu@outlook.com | [LinkedIn](#)

CAREER HIGHLIGHTS

- Started working part-time in 2017 in the field of social media design and instruction.
- Focused on user interface modifications during master's studies.
- Worked as a freelancer between 2020 and 2022; during this period, worked as a Frontend Developer at Udemig.
- Engaged in web design and user experience projects using modern technologies such as ReactJS, Redux, and TypeScript.
- Took on the responsibility of frontend projects, including project planning, task distribution, and team coordination.
- At the beginning of 2023, worked as a Mobile Developer and instructor on a startup project at Arabuleu, focusing on mobile app development.
- Since April 2024, started working as a Frontend Developer at İmecar and took responsibility for projects; developing dashboards and electric vehicle charging station interfaces using; JavaScript, TypeScript, React, React Native, Next.js, Electron.js and Vanilla JavaScript.
- Continuously expanding technical knowledge while collaborating on cross-functional projects.

KEY AREAS OF EXPERTISE

- JavaScript (ES6+)
- TypeScript
- React
- React Native,
- Next.js
- Redux, Zustand, Context API
- HTML5
- Electron.js, Nextron

- CSS3, Sass/SCSS
- Material UI, Bootstrap, Tailwind CSS, Shadcn
- MVC, MVVM Design Patterns
- RESTful API Integration
- Git, GitHub,Jira, Trello, Jenkins, Docker
- Figma, Adobe Photoshop,UI/UX & Design Tools
- Unit Test, Integration Test, End-to-End (E2E)
- Stripe, PayPal, Iyzico

PROFESSIONAL EXPERIENCE

Frontend Developer | April 2024 – Present | İmecar

• Mobile-responsive, cross-platform, and user-friendly interfaces for electric vehicle charging stations were developed using React, React Native, Next.js, and Vanilla JavaScript.
• An advanced admin panel with data management, visualization, and reporting features was built and maintained using Redis and RESTful API integrations.
• Server-Side Rendering (SSR), Static Site Generation (SSG), and state management techniques were applied to improve page load times and enhance user experience.
• Modern libraries and tools such as Redux, Axios, Zustand, React Router, Context API, and React Hooks were used to manage dynamic data flow and global state.
• Custom UI components and icons were designed using CSS, and visual consistency was ensured through utility-first frameworks and design systems.
• Project planning, task distribution, and team coordination processes were successfully executed, resulting in timely and scalable deliveries in an agile environment.
• Contributed to the development of smart device and smart module tracking systems and EV charging station projects using React Native.
• Cross-platform desktop applications were developed and packaged using Electron.js and Nextron, extending the project to desktop environments with offline support.

React Native Developer | January 2023 – June 2024 | Arabuleu

- Developed cross-platform projects using React Native, including an e-commerce application.
- Integrated RESTful APIs and managed local data storage with SQLite.
- Used Git for version control.
- Fixed platform-specific bugs and ensured compatibility with both iOS and Android.
- Contributed to development tasks both independently and as part of a collaborative team.

Frontend Developer | January 2020 – December 2022 | Udemig

- Built front-end interfaces using HTML and CSS.
- Worked on multiple projects both independently and in team settings.
- Used Git/GitHub for version control and collaboration.
- Applied problem-solving skills to overcome development challenges and deliver effective solutions.
- Improved user experience by analyzing feedback and implementing UI/UX enhancements.
- Gained proficiency in JavaScript, React, HTML, CSS, and various supporting libraries.

Social Media Designer & Instructor | October 2017 – September 2020 | Püyed Academy

- Designed and managed the official website and social media platforms using HTML, CSS, Bootstrap, and JavaScript.
- Worked on UI development, UX design, and conducted usability testing.
- Conducted academic research focusing on the usability and design of the ÖSYM (Student Selection and Placement Center) website.

EDUCATION

Uludağ University | Bursa, Turkey
Master's Degree
Computer Science | 2019

Uludağ University | Bursa, Turkey
Bachelor's Degree
Computer Science Industry Technology | 2015

CERTIFICATIONS

- React Native Software Education, 2022
- React Web Front-End Software Education, 2020
- Web3 Fundamentals / Frontend Web Development Path - Patika Academy, 2018
- Web Developer Education – Ulutek, 2017

REFERENCES

CAFER AKMAN
Senior Software Developer
ATP
+090 553 692 07 55

FETİH ÖNAL
Senior Frontend Developer
Ugisoft
+090 543 457 25 19

OĞUZ ALP AKGÜL
Senior Software Developer -Team L.
Imecar
+090 554 599 20 69

YASİN DEMİR
Senior Software Developer -Team L.
Tonguç Akademi
+090 534 453 82 53