

**Eymen Karatas**

Front-End Developer | Full-Stack Engineer | Mobile Application Developer

Istanbul, Turkey

Email: eymen.karatas3347@gmail.com

LinkedIn: <https://www.linkedin.com/in/eymen-karatas-6352b0436>

GitHub: Available (URL to be added)

PROFESSIONAL SUMMARY

Front-End Developer and Full-Stack Engineer with professional experience designing and developing enterprise-level web and mobile applications. Specialized in client-side architecture, user interface engineering, API integration, application performance optimization, and scalable software solutions. Experienced in transforming business requirements and UI/UX concepts into reliable production applications while maintaining clean, maintainable code structures.

At OBSS, one of Turkey's leading software technology companies, contributed to OBizz, a recognized mobile application, focusing on front-end implementation, client-side development, user experience improvements, and application quality. Also certified as a CMMI-DEV High Maturity Lead Appraiser, combining software development expertise with knowledge of software process improvement and quality standards.

PROFESSIONAL EXPERIENCE

Front-End Developer — OBSS

Istanbul, Turkey | June 2021 – November 2023

Worked as a Front-End Developer in professional software development teams delivering enterprise solutions and mobile applications.

Project: OBizz Mobile Application

Participated in the development of OBizz, one of OBSS's recognized mobile applications, with primary responsibility for client-side development and user-facing features.

Responsibilities and Contributions:

- Developed and maintained mobile application interfaces and client-side functionality.
- Implemented reusable UI components and structured frontend solutions for maintainability.
- Converted product requirements and design specifications into functional features.
- Integrated frontend functionality with backend APIs and application services.
- Improved application stability, responsiveness, and overall user experience.
- Participated in debugging, testing, code reviews, and production issue resolution.
- Collaborated with backend developers, designers, QA engineers, and product teams using Agile methodologies.

EDUCATION

Istanbul Technical University (ITU)

Bachelor's Degree in Computer Engineering

Istanbul, Turkey | September 15, 2014 – June 22, 2018

Built a strong foundation in computer science and software engineering through coursework including Software Engineering, Data Structures and Algorithms, Object-Oriented Programming, Database Systems, Operating Systems, Computer Networks, Web Technologies, and Mobile Application Development.

CERTIFICATIONS

CMMI-DEV High Maturity Lead Appraiser

CMMI Institute Certified SCAMPI High Maturity Lead Appraiser

Issued by: TÜBİTAK BILGEM YTE / CMMI Institute

Certification Period: July 13, 2025 – July 13, 2028

Appraisal ID: 51274

Professional areas of expertise:

- CMMI-DEV V2.0 Framework
- High Maturity Software Process Assessment
- Software Process Improvement
- Quality Management Systems
- Continuous Improvement Practices
- Engineering Process Optimization

TECHNICAL SKILLS

Frontend Development:

JavaScript, TypeScript, Component-Based Architecture, Responsive UI Development, Client-Side Optimization, API Integration, User Interface Engineering

Mobile Development:

Mobile UI Development, Client-Side Mobile Architecture, Application Performance Optimization, User Experience Engineering

Software Engineering:

Object-Oriented Programming, Clean Code Principles, Design Patterns, Git, Agile/Scrum, Debugging, Testing, Code Review Practices

Integration & Architecture:

REST APIs, Client-Server Architecture, Database Fundamentals, Software Development Lifecycle

LANGUAGES

Turkish — Native

English — Professional Working Proficiency

CAREER OBJECTIVE

To contribute as a Front-End Engineer or Full-Stack Developer in a technology-driven organization where I can apply my experience in mobile and web application development, software engineering practices, and quality-focused development approaches to create scalable, reliable, and impactful digital products.

CERTIFICATION REFERENCE

