

Erman Çetin

Software Architect

Profile

Software Architect with 18 years of experience in .Net Environment. I have a proven track record of architecting and hands-on coding on enterprise applications, reengineering processes, and designing scalable, high availability, and secure application architectures. I have been mainly focused on .net-based front-end development of digital banking internet applications, and I have successfully migrated call center applications enabling communication with over 100,000 clients a day. My expertise lies in problem-solving, Kubernetes, design patterns, and microservices, and I am committed to nudging things forward thoughtfully and intentionally while challenging standards and experimenting endlessly to drive innovation.

Employment History

Software Architect at Halk Bank, Istanbul

August 2023

- Designed and developed an enterprise-level application architecture that enabled scalability, high availability and security

Software Architect at Softtech - Iş Bank, Istanbul

November 2017 — July 2023

Reengineering the process of migrating call center applications that enables communicating over 100,000 clients a day.

Technology Architect at Kuveytturk, Gebze

September 2016 — June 2017

Architecting and hands-on coding on ReactJS based frontend design with .net core asp.net backend powered enterprise applications.

Senior Application Engineer at IBTech - Finansbank, Gebze

October 2010 — April 2016

Mainly focused on .net based front-end developement of enpara.com and finansbank.com digital banking internet applications.

Fullstack Developer at Bimser Digital Transformations

April 2007 — September 2011

As a fullstack programmer, worked both at backend and frontend sides while developing eBA Workflow and Document Management System.

- Implemented a Responsive Design that allowed the application to be used on various devices with the same user experience

Education

Kocaeli University

June 2009

Details

Istanbul
Türkiye
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Skills

- Ability to Work in a Team
- Problem Solving
- System Design
- Microservices

Hobbies

In love with designing circuits, coding for micro controllers and robotics. Reading articles about Physics, Astronomy, Biology and other sciences and watching chess games.

Languages

- English
- Russian