

METE HAN GÜNAL

Junior Software Engineer

Ankara/Turkey | metehangnl29@gmail.com | <https://www.linkedin.com/in/metehgunal> | +905364301755

Summary

Throughout my journey as a developer, I have focused on backend development and database-driven applications.

My experience includes designing and optimizing SQL Server databases, connecting .NET applications with SQL Server, and developing RESTful APIs using ASP.NET Core and .NET 8.

I have also worked on full-stack projects, building blog and management systems with Angular and React on the frontend, and .NET on the backend.

Additionally, I have experience integrating frontend applications with SQL-based backends and improving overall performance and maintainability of web systems.

Beyond web development, I have also explored Unity game development to strengthen my programming and problem-solving skills.

Furthermore, I have developed several Python-based projects focused on image and audio processing, including facial recognition, vehicle detection, and voice recognition systems.

Technical Skills

- Microsoft SQL Server
- React.js
- AngularJS
- JavaScript
- HTML5 / CSS3 / Bootstrap
- Python
- Unity / C#
- Microsoft SQL Server
- Java
- Git

Experience

FRONT-END DEVELOPER Morphosium-Antalya- 06/2022-08/2022

I completed my summer internship remotely as a Front-End Developer, where I focused on building responsive and user-friendly web interfaces using AngularJS, JavaScript, and CSS3.

During this internship, I improved my skills in component-based development, UI optimization, and cross-browser compatibility, contributing to the creation of dynamic and maintainable web applications.

IT ASİSTANT İSKEN Enerj A.Ş. - Adana - 08/2024-01/2025

I completed my long-term internship as an IT Assistant, where I focused on enhancing my skills in server management, networking, and IoT technologies.

During this period, I gained hands-on experience with system maintenance, hardware troubleshooting, and network infrastructure, as well as explored the integration of IoT devices and data communication systems to improve operational efficiency.

Education

Software Engineering 2017 - 2025

Manisa Celal Bayar University

Additional Information

Languages:Turkish(Native), English