#### Contact

+905416467889 (Mobile) numan.kavurmaci.samsun@gmai l.com

www.linkedin.com/in/numankavurmacı-227a35247 (LinkedIn) numankavurmaci.github.io/ index.html (Portfolio)

#### Top Skills

Full-Stack Development Agile & Scrum REST APIs

# Numan Kavurmacı

Jr. Full Stack Developer Samsun, Turkey

### Summary

Driven by motivation and passion for technology, I am a software developer with expertise in both front-end and back-end technologies. With a foundation in languages like Python and JavaScript, including TypeScript, I craft dynamic web applications using Node.js, React, and Next.js. My skills extend to database management with PostgreSQL, and I adeptly navigate networking protocols including gRPC and HTTP. Proficient in cloud services like Azure, I utilize Functions, CosmosDB, and CognitiveSearch to enhance application capabilities. My commitment to code quality is evident in my use of Git for version control and my ability to analyze data with tools like MS Excel.

## Experience

Infodeal Business Solutions
Jr. Full Stack Developer
October 2023 - Present (3 months)
Remote

Specializing in full-stack web development with a focus on on Next.js and JavaScript/TypeScript, I have successfully navigated complex problem-solving, task completion, and backend integrations. My role required rapid adaptability to new sprints, proactive learning, and effective stress management in fast-paced environments. I consistently met expectations, contributing to significant performance improvements, and I am committed to continuous personal and professional growth. My collaborative skills, though a work in progress, complement my technical expertise and dedication to quality.

#### BizNezAl Software Developer June 2023 - July 2023 (2 months)

In this project, I took the lead in developing a web application focused on assisting listing agents located in UK in creating property listings. The prototype utilized Azure Cognitive Services, Azure Cosmos DB, and Azure

Functions to process floor plans, incorporate AI (ChatGPT) and APIs (Google Maps, RoadsAPI), and generate comprehensive listings. I also contributed 2.5k lines of code to establish efficient backends for logic of program, synchronizing functions, user management, enabling user creation, updates, and deletions. By seamlessly integrating user data with Azure Cognitive Search, I facilitated fast and effective searches, resulting in a user-centric experience. My commitment to security, teamwork, and innovation played a significant role in making this prototype, leaving a positive impact on the project's progress.

# Education

Karabuk University

Lisans Derecesi, İnşaat Mühendisliği · (2017 - July 2022)