# Muhammed Gümüş

Kocaeli  |  mgumus4102@gmail.com  |  muhammedgumus.com  |  +90 544 258 22 44

## TECHNOLOGIES I'VE USED MY PROJECTS:

| | |
|---|---|
| Programming Languages: | JavaScript, TypeScript, Python, Dart, C# |
| Libraries/Frameworks: | React.js, Next.js, Node.js, .NET, Flutter, Tailwind CSS, Chakra UI |
| Tools/Platforms: | Git, GitHub, Vercel, Netlify, Mongo DB, Figma, Storybook, Qlik Sense |

## WORK EXPERIENCE

**Büyük Anadolu Hospitals - Software Developer**                    Sep 2024 - Nov 2024

– Led the development of web projects using **React.js**, **Next.js**, **Node.js**, **MongoDB**, and **PHP** technologies.
– Managed **Git** flow, defined code standards, and oversaw merge operations to ensure quality and consistency.
– Developed and presented data-driven reports using the **Qlik Sense** platform, providing actionable insights to hospital management.
– Made strategic decisions to resolve technical challenges in web projects and implement new technologies.

**Architecht(Kuveyt Türk Participation Bank) - Software Developer**         Dec 2023 - Jun 2024

– Various screen enhancements and bug fixes were made in the desktop application named **BOA** and the web application named **BOA One**, which are used by various participation banks serving in Turkey.
– In web development, **TypeScript** and **React.js** were used for Frontend, while **.Net** and **MsSQL** were preferred for Backend.

**Geniousoft - Intern Software Developer**                    Jul 2023 - Aug 2023

– Designed user-friendly interfaces using **Next.js** and **TypeScript** to enhance the user experience.
– A detailed story was written for the designed components and added to **Storybook**.

**Dominage - Junior Software Developer**                    Jan 2023 - Feb 2023

– Integrated smart contracts using **Ethers.js**, enabling secure user interaction with crypto wallets
– Designed and developed user-friendly interface for swapping old **NFTs** with new ones for a rock band group

**TrueFeedBack - Intern Software Developer**                    May 2022 - Dec 2022

– During these training sessions, I collaborated with teammates to complete the given tasks.
– I attended training sessions related to design and coding fundamentals.

## PROJECTS

**Nomad Work**                                                              Link

– Nomad Work is an **AI-powered** social media platform that helps remote workers choose suitable workspaces.
– It was developed using **TypeScript**, **Next.js**, **Python**, **FastAPI**, **Pandas**, **NLTK**, **Scikit-learn**, **Tailwind CSS** and various **APIs**.

**Listedfy**

- Created prototypes using **Figma** to visualize and plan the user interface.
- Utilized **Airtable** as a database solution to facilitate user interaction with songs and playlist creation, contributing to a seamless user experience.
- Completed the project by incorporating the **Spotify API** into my design and developing the entire platform using **Next.js** and **TailwindCSS**.

## EDUCATION

2020 - 2024   Konya Technical University - Computer Engineering                    (GPA: 3.0/4.0)