

Muhammed Gümüş

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SUMMARY

I am Muhammed, a final year computer engineering student with a passion for frontend technologies. I am an enthusiastic software developer actively contributing to open-source projects in communities like [Kampus/Frontendship].

TECHNOLOGIES I'VE USED MY PROJECTS:

Programming Languages: JavaScript, TypeScript, Python, Java
Libraries/Frameworks: React.js, Next.js, Node.js, Express.js, Tailwind CSS, Chakra UI, Shadcn UI
Tools/Platforms: Git, GitHub, Vercel, Netlify, Figma, Storybook

WORK EXPERIENCE

Geniousoft - Intern Software Developer Jul 2023 - Aug 2023

- Coded web servers using Node.js and integrated them with interfaces.
- 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

- Collaborated with the band to set up a task system using Notion, streamlining the process for addressing interface bugs and UI fixes
- 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

Personal Portfolio [Link](#)

- Used Figma to create a user-friendly interface, then brought the design to reality with Next.js and CSS
- Leveraged Vercel to seamlessly connect my domain to the website and successfully deploy the project

Listedfy [Link](#)

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