

SANBERK ZULFIKAR

SanberkZulfikar.com | [LinkedIn/SanberkZulfikar](#) | [GitHub/SanberkZulfikar](#) | [Twitter/SanberkZulfikar](#)

TECHNICAL SKILLS

HTML, CSS, Javascript, Typescript,
Python, Java, Nest.js,
Next.js, Tailwind CSS, Redux

Node.js, Express.js, jQuery, AJAX
React.js, Vue.js, Wordpress

MongoDB, Mongoose, Git,
PostgreSQL, AWS, APIs, & Cloud
Infrastructure, Supabase

EXPERIENCE

Full Stack Software Engineer Paillor INC. August 2023 - February 2024 Toronto, Canada

- ❑ Developed an AI-powered employee management system, delivering core features that streamlined workflows, enhanced data-driven decision-making, and improved overall efficiency across departments.
- ❑ Architected scalable backend services using Node.js, Nest.js, and PostgreSQL, ensuring seamless integration with third-party platforms while optimizing performance for fast API response times and efficient data processing.
- ❑ Built intuitive user interfaces with React.js, TypeScript, and Tailwind CSS, simplifying complex tasks for end-users and ensuring a responsive, user-friendly experience across devices.

Full Stack Software Engineer Artistifact Digital Solutions June 2017 - Present US

- ❑ Fulfillment of clients needs as Full-Stack, Front-end or Back-end applications and/or responsive web designs as a 360-degree web and digital agency.

Full Stack Software Engineer MGH IT Services April 2021 - September 2021 Ankara, Turkey

- ❑ Maintained a WordPress (PHP) based online physics education site which served more than 50,000 students per day.
- ❑ Developed on-page JavaScript scripts for student exam calculations.

Apps:

Spotify Clone - Full Stack Application - <https://spotify-sanberk.vercel.app/>

GameHub Video Discovery App- Front-end Application - <https://gamehub-sanberk.vercel.app/> A video game discovery app project built with React, TypeScript and Chakra UI which has built on top of an extensive game list API which includes light/dark mode toggling, searching for games, filtering games by genre and the platforms (xBox, PlayStation, PC, etc.) sorting by different filters, utilizing several modern UI patterns.

Quickgram - Full Stack Application - <https://quickgram.cyclic.sh/> - A social network app built with the MERN stack. Users can sign up and login. They can upload their photos with captions, any user can comment on them. Users can see their own uploaded photos. All users have access to feed.

EDUCATION

Cankaya University - Ankara, Turkey
Computer Science M.S. (Master's of Science)

Cankaya University - Ankara, Turkey
Computer Science BSc. (Bachelor of Science)