Ali Ibrahim

Software Engineer

[Email](#) | [LinkedIn](#) | [Portfolio](#) | [GitHub](#)

Projects

ShowBox

Technologies used: TypeScript, React, styled-components, Webpack

- Created an application that allows users to search for TV shows, utilizing a fast and free REST API that returns JSON data on the searched show.
- Enhanced my knowledge and skills in TypeScript and Webpack through the development of this project.
- Designed and developed the application with a focus on usability and user experience.

Personal Portfolio

Technologies used: HTML, SCSS, Bootstrap, JavaScript

- Developed a portfolio to demonstrate technical and design abilities, featuring a modern and visually appealing one-page layout.
- Ensured full responsiveness and implemented reveal animations using the AOS library to enhance user experience.
- Implemented responsive design techniques to ensure optimal viewing experience across a variety of devices.

Skills

Frontend: HTML | CSS/SCSS | Bootstrap | JavaScript | React | TypeScript | styled-components | MUI

Backend: Node | Express

Testing & Tools: Jest | Git/GitHub | Webpack | Netlify | Heroku

Education

Altinbas University - Istanbul, TR

BSc in Computer Engineering   *Graduation Date: February 2023*

Experience

SOFTWARE ENGINEERING ONLINE EXPERIENCE | JPMORGAN CHASE&CO. | MARCH 2022

- Used JPMorgan Chase frameworks and tools and implemented the Perspective open-source code in preparation for data visualization.
- Operated Perspective to create a chart for the trader's dashboard to display data visually for traders.

Open-Source Contribution

Contributed to ZTM students' repository to showcase my project.   [View Contribution](#)