

Ali Ibrahim

Software Engineer - Frontend

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Projects

ShowBox

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

- Developed and designed an application where you can search for tv shows and gain information on them.
- Utilized a free and fast REST API, that returns JSON information on the shows e.g., id, name, genre, status etc.
- Furthered my knowledge in TypeScript and Webpack.

Smart Brain (Face Detection App)

Technologies used: React, Node, Express, PostgreSQL

- A fully functional full stack application that can locate faces in a provided input.
- Utilized the Clarifai API which can automatically recognize faces from any angle.
- Implemented a database that manages and keeps track of how many entries a user has made.

Personal Portfolio

Technologies used: HTML, SCSS, Bootstrap, JavaScript

- A portfolio to showcase my technical and design skills.
- One-page layout portfolio with modern user interface.
- Fully responsive with reveal animations initialized using the AOS library.

Skills

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

Backend: Node | Express | PostgreSQL

Tools: Git/GitHub | Webpack | Netlify | Heroku

Education

Altinbas University - Istanbul, TR

BSc in Computer Engineering

Graduation Date: January 2023

Experience

SOFTWARE ENGINEERING VIRTUAL 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.
- Applied my technical skills to a hypothetical request from the firm's trading floor to analyze and visualize data.