KOBE PHO

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linkedin.com/in/kobepho ◦ http://github.com/kbyph ◦ https://kbyph.github.io/Portfolio/

Skills

Languages: HTML | CSS | Javascript | Typescript | SQL | Python | SCSS | JSX | R
Frameworks & Libraries: React | Redux | Hooks | Next.js | Node.js | Email.js | Tailwinds.css | NPM | Bootstrap | pgAdmin
Other: Git | Github | Rest APIs | Heroku | Vercel | Postman API | Visual Studio Code | MongoDB | AWS | Tableau | PostgreSQL

Projects

Portfolio

https://kobepho.vercel.app/

(*Next.js, Javascript, React.js, Tailwind.css, Node.js, NPM.js, Framer-Motion, tsParticles, Vercel*)

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Drivefy

https://drivefy.vercel.app/

(*Typescript, Next.js, Javascript, React.js, Tailwind.css, Node.js, NPM.js, HeadlessUI, Vercel*)

- Developed Drivefy, a Spotify-themed, responsive car showcase web application with Next.js 13, React, and Typescript, featuring a polished user interface created with Tailwind.css, and enhanced user interactions through HeadlessUI.
- Seamlessly integrated two external APIs, Car Image API (IMAGIN.studio) & Cars by API-Ninjas (Rapid API), for real-time car images and detailed vehicle specifications, while efficiently managing dependencies using NPM.
- Implemented user-friendly features such as search bars, custom filters, and appealing car display cards, enhancing the browsing experience.
- Deployed the application on Vercel, ensuring optimal performance and user accessibility.

PromptHIVE

https://prompthive.vercel.ap/

(*Next.js, Javascript, React.js, Tailwind.css, Node.js, NPM.js*)

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Smart Brain

https://smart-brain-react.herokuapp.com/

(*Javascript, HTML, CSS, React.js, NPM.js, Node.js, Clarifai API, Heroku, PostgreSQL, Tachyons, Postman API*)

- Developed the Smart Brain application using React.js, Node.js, and PostgreSQL, while utilizing NPM for dependency management.
- Employed Tachyons CSS framework for responsive and visually appealing user interface design, and integrated particles-bg for an engaging background effect.
- Integrated the Clarifai API's powerful face detection model to accurately detect and highlight faces in images.
- Successfully deployed the Smart Brain application to Heroku, ensuring accessibility and availability for users to utilize the face detection functionality online.

Vibetopia

https://kbyph.github.io/Vibetopia/

(*Javascript, HTML, CSS, React.js, NPM.js, SCSS, Hooks*)

- Developed Vibetopia, a single-page web app with a functional song player and browsable playlist library.
- Leveraged custom hooks to manage and handle the state within functional components, enabling the music player to respond to user interactions and updates dynamically.
- Styled the components and UI elements using SCSS to create a visually appealing and cohesive layout design.
- Created and styled the library component to match the overall design and theme of the music player app, ensuring a consistent and seamless user interface.