Tasim Tasim

Full Stack Developer

DesignTasim Tasim
NEOTET

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Socail Media

Instagram: tasimerdinc

Github: TasimDev

Advantage

UI/UX





BUILDER





FRONT END













BACK END









VERSION CONTROL





DATABASE

Content

01

Websites

Yoga Website Fitness Website Blog website

O2
UI UX Design
Landin Pages

O3
JS Projects
Notes App
Quiz
Photo Editor

O4
Management Systems
Student App 2 - Java
Student App - React

O5
React Projects
MovieMatch
RandomReceipe

Yoga website

UI/UX Scratching HTML, CSS, JS

Yoga website called breathe. One of my projects in my university.

It's awesome design made by me, using scratch in Figma and coding with HTML,CSS,JS and GSAP for animations.

It's fully responsive, you can also find it in my GitHub repository. YogaWebsite.





































Fitness website

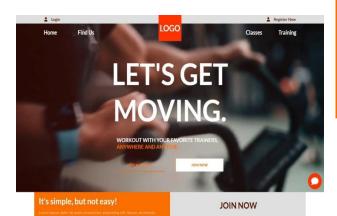
UI/UX Scratching HTML, CSS, JS

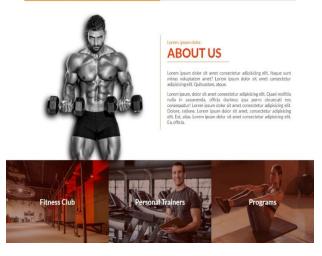
Fitness website for motivation in Body Building sport.

It's another awesome design made by me, using scratch in Figma and coding with HTML,CSS,JS.

It's fully responsive, you can also find it in my GitHub repository.

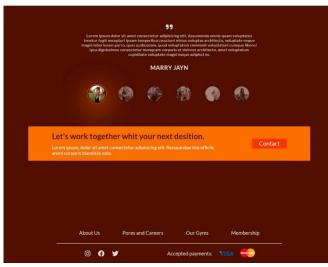
FitnessWebsite.















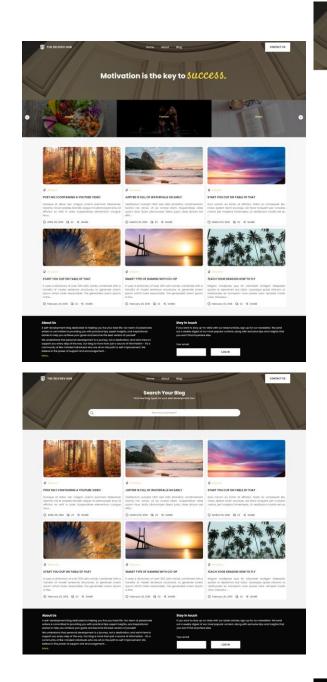


Blog website

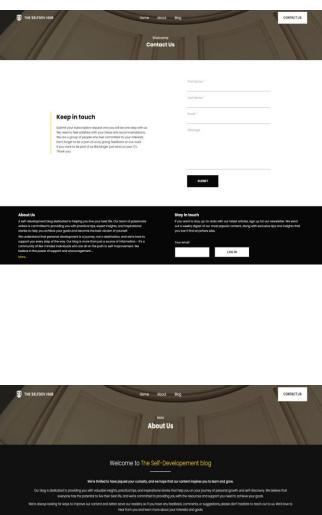
UI/UX Scratching
React – component based

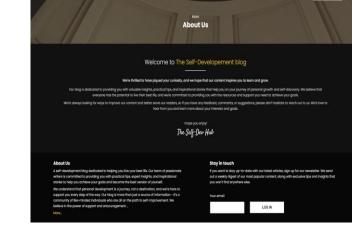
Blog website called The SelfDev Hub. For motivation to be successful in self development.

Using techniques is React for frontend (props drilling method) . Farmer motion for animation.



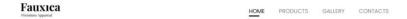




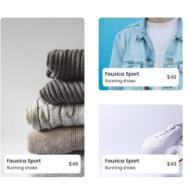


GRID LANDIN PAGES

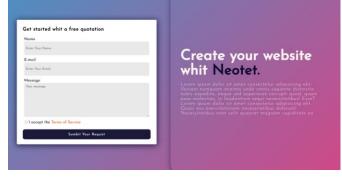
Design Master – FIGMA, Photoshop

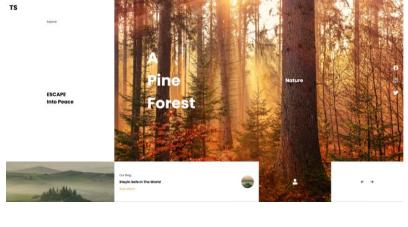




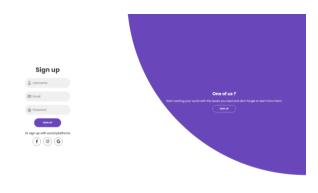










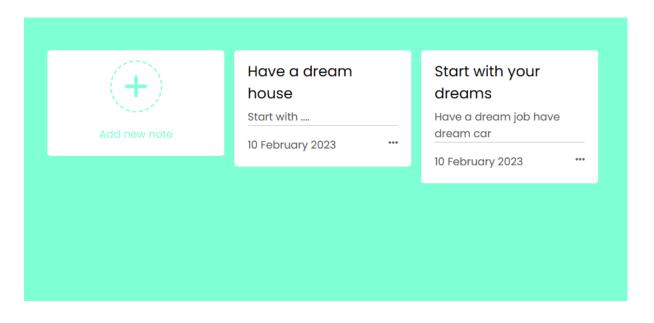




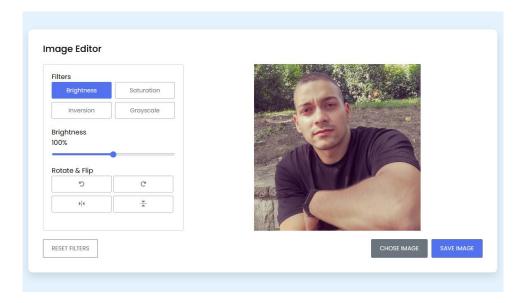


PROJECTS - JS Master

NotesApp

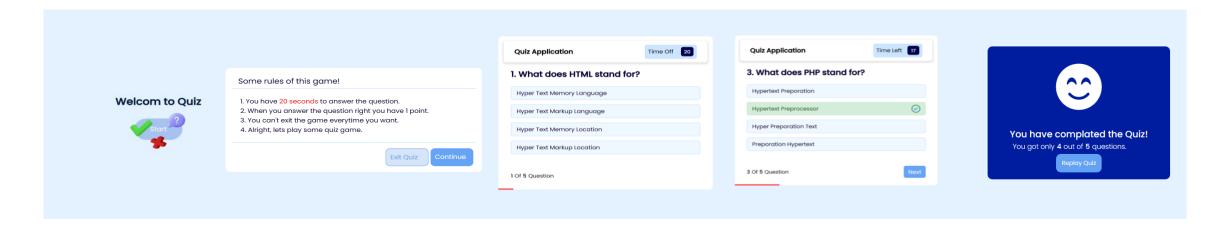


PhotoEditor



PROJECTS - JS Master

Quiz

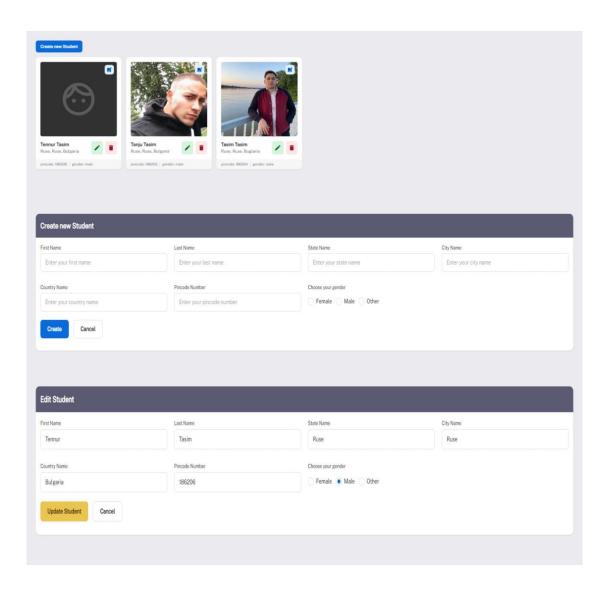


Student API -management system

React Master – CRUD application with MERN stack

Student management system – CRUD with MERN stack for backend. Using Frontend MUI for design components. For backend MongoDB for database management and Postman for simplified steep of the API lifecycle. The application allows to add deleting and editing students (CRUD).

For more information, please contact me: +359 89 272 9253 ttasimer6@gmail.com



Thank you for your attentions.