

KAMAL SINGH

Web Developer

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SKILLS

PROGRAMMING LANGUAGES: Typescript, Javascript, HTML, CSS

FRAMEWORKS: React Js, Next js, Tailwind css

TOOLS AND LIBRARIES: Framer motion, Headless ui, Radix ui, Swiper js, Splide js

PROJECTS

PERSONAL PORTFOLIO WEBSITE : KAMALSINGH-PORTFOLIO.VERCEL.APP/

- Implemented beautiful animations using Framer motion.
- Used splide js carousel library for accessible and performant carousels.
- Fully responsive website.
- Used Next/font package for font performance and reduced layout shift in the library.
- Used JSON to store and retrieve data.
- Used Next js new app directory to use React server components.
- Tech used: React js, Next js, Splide js, Tailwind CSS, Headless ui, REST api.

COUNTRY API APP : COUNTRY-API.VERCEL.APP/

- Implemented search and filter functionality to filter the country cards.
- Implemented dark and light mode which can be switched anytime.
- Worked with REST api to get the data and then display that data using beautiful ui.
- Used an accessible component library (Headless ui) to create good looking, functional and 100% accessible components.
- Fully responsive website.
- Used Next js for better SEO performance and generated 260 static pages with dynamic rendering.
- Tech used: React js, Next js, Splide js, Tailwind CSS, Headless ui, REST api.

SPACE WEBSITE : SPACE-WEBSITE-V2-PHI.VERCEL.APP/

- Created a website to travel to space. So users can see the crew which will be responsible for their well being, planets they can travel and tech used in their travel.
- Fully responsive website.
- Used splide js carousel library for accessible and performant carousels.
- Tech used: React js, Next js, Splide js, Tailwind CSS.

EDUCATION

DIPLOMA IN COMPUTER APPLICATIONS

2019-2020