

Elbek Meliboev

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Eager to contribute to a dynamic team and learn from industry professionals while making a positive impact on web development projects.

Technical Skills:

- Programming Languages:** HTML5, CSS, JavaScript, TypeScript
- Frontend Frameworks:** React.js, Redux, RTK Query
- Version Control/Git:** Git, GitHub
- CSS preprocessors:** Sass, Less
- Package Managers:** npm, yarn
- Web APIs:** Dom Manipulation, Fetch API, LocalStorage
- AJAX and API integration:** Axios, Fetch API
- Responsive and Mobile-first design:** Bootstrap, Tailwind CSS
- Web design tools:** Figma, Adobe xd

Projects – View all of my projects on GitHub

Frontend Developer

News App:

[Github link](#), [Vercel link](#)

- implemented data retrieval using Fetch API to source news content from New York Times API. Segregated news data into popular, latest and recommended articles for streamlined processing.
- enhanced user navigation through NavLink elements and routing structure using React-router-dom.
- created contexts (ApiDataContext, KeywordContextProvider) for data sharing among components.
- implemented custom hooks to facilitate streamlined data management for tracking incoming API data.
- integrated SASS modules to styling components, ensuring a visually appealing and responsive user interface
- incorporated the React-multi-carousel library to create a responsive and auto-playing carousel.
- dynamic card generation
- implemented keyword-based filtering to dynamically display news articles matching the user's search query. The component filtered articles based on their titles, providing relevant search results
- introduced pagination functionality to enhance the user experience. Users can navigate through multiple pages of search results, with each page containing a set number of articles

Frontend Developer

Company web-site:

[Github link](#), [Netlify link](#)

- utilized decorative shape elements within HTML structure to enhance the visual design and aesthetics of the webpage.

- implemented video integration, involved specifying video sources and configuring playback controls.
- styled using CSS preprocessors like SASS to achieve a visually appealing and organized presentation.
- incorporated a carousel component to showcase multiple image.
- JavaScript tab library to enable interactivity with the tabbed content. This allows users to switch different sections by clicking on tab buttons.
- created an interactive job application form for users to submit their information
- included a brief privacy policy statement informing users about the storage and usage of their contact details.
- employed CSS Grid in every page to create grid-based layouts efficiently
- leveraged Flexbox for flexible and responsive alignment.
- used CSS variables to store and manage values, enhancing code reusability.
- included smooth transitions and animations, such as hover effects on images, to provide an engaging user experience.
- provided KISS (Keep it Simple, Stupid) to avoid unnecessary complications in the code
- used 7-1 pattern with SASS, mixin, functions, extend, partials.
- employed a naming convention BEM (Block, Element, Modifier) for class naming.
- if applicable, mention the use of version control systems (e.g., Git) to manage and collaborate on the codebase

Education

Central Asian University, Tashkent

Bachelor of Engineering - BE, Computer Science. 09.2022 - 05.2026

Courses

MohirDev Online Platform - Full Stack.

09.2022 - 01.2023

Najot ta'lim, Tashkent - Frontend.

02.2023 - 08.202

Additional

- Strong problem-solving and debugging skills
- Excellent communication and collaboration skills.
- Self-motivated and eager to learn new technologies.
- Ability to work effectively in a fast-paced and team-oriented environment.

As a Junior Frontend Developer, I am enthusiastic about collaborating with a team of experienced professionals and learning from their expertise. Thank you for considering my application. I look forward to the opportunity to contribute to your organization's success