

VUSAL NOVRUZOV

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My Portfolio: <https://cheery-moxie-524658.netlify.app/?fbclid=IwAR1DH753bmunUfqVeWhwcLC6heuECDpXwlqKDqOvzRRzZQvFnKq9kYshrU>

SUMMARY

Highly motivated self-taught developer creating intuitive and sleek web experiences with clean code. Self-driven and always eager to learn new skills and become the best version of himself.

SKILLS

HTML, CSS, JavaScript, React, Redux, TypeScript, Tailwind, Bootstrap, Scss, NodeJs, ExpressJs, Mongoose, MongoDB.

PROJECTS

Smart task manager with AI intergartion

- Built a task manager using Nextjs 14. with latest technologies such as shadcn ui, clerk authentication, vector embeddings, mongodb, prisma and zod to validate input. Used typescript to have type safety and tailwind for additional styling. with this app users can take notes and even ask the ai for specific information in the notes.

E-commerce App - TechShop

- Utilizing MVC architecture created an E-commerce app. For front-end used React and Bootstrap. For back-end NodeJs and ExpressJs. For state management and fetch data from the MongoDB database used Redux Toolkit and Redux queries. Implemented cart, authentication, authorization, logout, image upload functionalities and much more. Used JWT and Bcrypt to ensure security for my website. (hashing user passwords and prevent users from seeing other users' orders).

Food Delivery App - Foody

- For front-end used ReactJs and Tailwind CSS. Implemented MVC architecture to create models, view and controllers which enabled me to connect my back end NodeJS/ExpressJs Api with my React App to display food items on the screen and interact with them using CRUD functions. To utilize these back-end functions I used Redux Toolkit particularly queries to get them on the front-end.

Blog App - Blog Market

- In this project I used the Mern stack to build a Blog app. using React for front-end and Node.js for back-end I created an app where users can sign up and sign in and write their own blogs, customize them, upload images and even make comments to other users' blogs. I retained all this data in my MongoDB database and with MVC architecture I was able to add data to my database, manipulated it and display it on the screen

EDUCATION

Bachelor of International Relations and Affairs
Ilia State University

2019-2023

LANGUAGES

GEORGIAN, ENGLISH, AZERBAIJANI, TURKISH, RUSSIAN.