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Education

2023-2027

Bachelor

Azerbaijan State University of Economics(UNEC) study in English

Information Technologies

Collected 640 points out of 700

Expertise

- MERN Stack
- MongoDB
- Express.js
- React.js Middle Level
- React-router-dom
- State Management
- Context API
- Redux
- Zustand (Can learn under 1 week if needed)
- Node.js Typescript
- Next.js
- MEVN Stack (Actually I forgot that stack because I write web apps on React for 4 months)

Language

English B1

Azerbaijani, Turkish Native

Emil Adishirinov
Full Stack Developer

Greetings! I'm Emil a dynamic FULL STACK DEVELOPER with a rich toolkit in HTML5, CSS3, SCSS, and proficiency in leading frameworks—Vue.js, Vuex, Nuxt.js, React, Redux Toolkit, and Next.js.

Github: https://github.com/Emilthelucky

Experience

2023-2024

Self-employeed

We developed a platform designed to monetize Instagram engagement. Our service allows registered clients to enhance their Instagram presence by sharing posts and purchasing subscriptions on our site. These clients can become more active on Instagram by leveraging our service to increase likes and follows. Simultaneously, registered workers on our site are tasked with liking and following the Instagram pages shared by clients. Each completed task earns the worker a monetary reward, which they can withdraw through our platform.
In this project, I served as the front-end developer, responsible for writing all the code in Vue.js and Vuex. Unfortunately, due to Instagram's policies, we were unable to deploy or host the project.

2023-2024

My Service

I developed a website offering web page creation services, including custom designs, portfolios, and presentations for clients. While I completed the initial development, the site was not responsive. Due to other high-priority projects, I paused its development but plan to complete and deploy it in the future. The website was built using Vue.js, focusing on a non-functional front-end with HTML and CSS, without implementing strict functionalities.

2024

Azerbaijan Medical University Exam System

I developed a website designed for teenagers to practice and test themselves with exams similar to university entrance exams, categorized by subject. Using React.js and the Context API for state management, I built a fully functional website. The entire development, including both front-end and backend API, took me just one day. However, converting exam questions from PDFs to a usable JSON format was challenging and took an additional 2-3 days. With no prior knowledge of relevant Python libraries, I relied solely on Googling to accomplish this task. I believe that programming is about implementing solutions to problems you don't initially know how to solve, with research being a crucial skill. Additionally, I implemented JWT authentication and authorization, creating both access and refresh tokens.

The website link down below (Deployed API and Vite + React on Render.com

https://amu-pdfimtahani.onrender.com/

Githup Front-End: https://github.com/Emilthelucky/amu-pdfimtahani

Githup API: https://github.com/Emilthelucky/amu-exam_api-v2