Mark Hudzovskyi

EXPERIENCE

Mobile/Web Engineer, Empat https://empat.tech/

May 2023 - now

Being a mobile and web engineer at this company opened new horizons for me. I am a part of a great team and responsible for digitalizing existing products (websites, mobile/desktop apps) and creating new ones just from scratch. Stack: Dart, JS, TS, Flutter, React Native, React.js, Next.js 13, TypeScript, Node.js, Firebase, PostgreSQL.

Web Developer, Milky Way https://www.linkedin.com/company/milky-way-trail/?originalSubdomain=ca

March 2023 - April 2023

I was a part of developer team working on the website and its front-end part particularly. Mainly my responsibilities were to create and maintain user-friendly interface and implement fresh ideas in web design; Stack: React, TS, Node.js, Express, MySQL.

PET PROJECTS

E-Diary, Coursework at University

September 2022 - January 2023

E-diary is digital diary for schools that allows students and teachers in Ukraine get rid of paper diaries. It is a web application built on Django with MySQL database. I was working in a team of 3 people and my responsibilities were to create a convenient adaptive layout and to develop the business logic of the app. Stack: HTML, CSS, Django, MySQL

Portfolio website, pet project https://chivas1717.github.io/Portfolio/

July 2022 - August 2022

This pet project was a great experience with React development. I also used some cool animations with SCSS. Different features such as embed map, contact form with direct email system and others were implemented in the development process. Stack: HTML, React, SCSS, mail.js,

React-Pizza, pet project https://chivas1717.github.io/Pizza-react/

June 2022 - July 2022

During this work I developed a pizza delivery service for browser on React+ Typescript. Basket and different sort options were implemented in the project. I also integrated typization using Typescript afterwards. I gained great experience of sending network requests to the server using axios with MockAPI used as backend. Stack: React, SCSS, Typescript, HTML

Contacts

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Toronto, ON, Canada (Ready to relocate NA/Europe)



https://github.com/Chivas1717



https://chivas1717.github.io/Portfolio/

SKILLS

Frontend:

HTML, SCSS, JS, React, Next.js TypeScript, Flutter, Dart, React Native, Redux (toolkit), MobX, Webpack, Tailwind, Bootstrap, Dart, Flutter.

DataBase:

MySQL, PostgreSQL, Firebase

Backend:

Node.js, Python, Express

Extra:

JSON, RESTful API, GIT, Figma, Webpack, Vercel, JWT.

LANGUAGES

English C1 Ukrainian C2 Russian C2

ACHIEVEMENTS

1st place at Dnipro city economics tournament.

More than 20 topics about world economic problems were debated there.

2st place at Dnipro city economics Olympics.

ABOUT ME

Applied Computer Science student passionate about software/web development and design. Competent, focused team player.

Twitch chat bot, pet project https://twitch-chat-seven.vercel.app/

April 2023

Stack: React, TypeScript, TwitchApi, Tailwind, Vercel (hosting).

ShoeMarket, pet project (in progress) https://chivas1717.github.io/ShoeMarket/

Ianuary 2022 - February 2023

This project gave me a solid experience of writing backend on Node.js with Express.js framework, connecting to PostgreSQL database and practicing my frontend skills with React. Stack: React, Nodejs, PostgreSQL, Express.js, Tailwind, JWT.

EDUCATION

Empat Flutter School, https://www.linkedin.com/school/empat-school/about/ Kyiv – remote

February 2023 - May 2023

This course was a great foundation for my further development in learning Flutter. It contains almost everything a beginner who wants to discover Flutter programming needs to know.

As the result I developed a mobile app for purchasing cinema tickets and keeping up with newest releases. Here are the links to the code and presentation of the app.

https://prezi.com/p/jtebrnb7skka/?present=1

https://github.com/Chivas1717/movie-theater-app

University of Toronto Mississauga (UTM), Toronto – inbound exchange

2022 - 2024

I am a current University of Toronto Mississauga exchange student studying Computer Science.

NTUU "Igor Sikorsky", Kyiv - BA

2021 - 2025

I study Computer Science at the APEPS Department

Lyceum #100, Dnipro - High school

2010 - 2021

Complete 11 grades at the school in the city.