Pysanka Eduard

FRONT END DEVELOPER, 24 000 ГРН.

28 октября 2024 Город: Гадяч

Возраст: 21 год
Режим работы: удаленная работа
Категории: IT, WEB специалисты

Войдите или зарегистрируйтесь на сайте как работодатель, чтобы видеть контактную информацию.

Опыт работы

У меня нет опыта работы

Образование

gadiach lyceum #4 High school degree (Гадяч)

среднее, 09.2011 – 05.2023 (11 лет 7 месяцев)

Дополнительное образование

- "Python Generation": course for beginners (https://stepik.org/cert/1895744?lang=en)
- Web development for beginners: HTML and CSS (https://stepik.org/cert/1778050?lang=en)

Знание языков

Английский - Средний, Украинский - Профессиональный (эксперт), Русский - Профессиональный (эксперт)

Дополнительная информация

Знание компьютера, программ: HARD SKILLS: Javascript, Html/Css, Tailwind, Git, Typescript, React, Firebase, Wordpress. SOFT SKILLS: -Actively studying new technologies. I can persistently work on a problem until it is resolved. -Understand the principles of responsive design and ensure high performance of web pages.
Личные качества, хобби, увлечения, навыки: I started learning WordPress (PHP) and even created a website using wp-rocket, custom fields, galleries, form processing, and a blog page with search functionality. However, I later realized that React is more promising and interesting, so I switched to learning it. Now I have knowledge of React and its ecosystem (Redux, React-router-dom, TypeScript, etc.), which I have demonstrated in my pet projects. Currently learning Next.js and Node.js. Pet-project: Notes app Technologies: React, Redux, Typescript, Tailwind, Firebase Simple notes application that allows users to create, delete and search notes. Includes user registration and database storage for notes. The project demonstrates proficiency in front-end development and state management. GitHub: https://github.com/z-Eduard005/react-notes Weather app Technologies: React, Scss, LocalStorage, Netlify, Weather-API This project implements a user interface for a weather application with simple API-query and hints in input field. Github: https://github.com/z-Eduard005/react-weather-app