DMYTRO STAS

Full-Stack Developer

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SUMMARY:

Dedicated and enthusiastic Junior Full-Stack Developer with a hunger for creating dynamic and intuitive web applications. Proficient in harnessing the power of the React ecosystem to deliver seamless and engaging user experiences. Eager to embark on a challenging role where I can leverage my coding expertise to tackle intricate problems, enhance project functionality, and actively contribute to the success of innovative and impactful projects. Committed to staying at the forefront of technology trends and continuously refining my skills to deliver cutting-edge solutions. Ready to bring creativity, adaptability, and a collaborative spirit to a dynamic development team.

HIGHLIGHTS OF QUALIFICATIONS:

- Developed dynamic, user-friendly web applications using HTML, CSS, JavaScript, TypeScript, React, and Node.js
- Applied responsive design principles and used Tailwind CSS to create adaptive UI layouts
- Demonstrated strong problem-solving abilities and ensured pixel-perfect design implementation
- Built simple backend logic and REST API endpoints using Node.js and Express to support frontend functionality
- Integrated third-party APIs into applications to enhance interactivity and visualize dynamic data
- Creative and analytical thinker able to work independently in fast-paced environments
- Strong interpersonal and communication skills, ensuring effective collaboration

TECHNICAL SKILLS:

Programming Languages	Frameworks/Libraries	Miscellaneous
JavaScript	Next.js	Rest API
TypeScript	Node.js	Figma
HTML5	React	Vite
CSS3	Redux	Framer motion
SASS	TailwindCSS	React Hook Form/Formik
	Material UI	Prisma/MongoDB

WORK EXPERIENCE:

Freelance Front-end developer

Sep 2024 - Dec 2024

- Developed reusable and scalable UI components using React and TypeScript
- Built interactive and responsive web interfaces, ensuring high performance and maintainability
- Collaborated with clients to deliver custom frontend solutions aligned with business requirements

Front-end developer

GolT Academy

Dec 2022 - May 2024 Kyiv, Ukraine

- Contributed to a scalable front-end app, providing insights and expertise for a cohesive team environment
- Led interactive component development for a seamless, engaging experience aligned with modern web design
- Integrated external APIs into the React app for dynamic real-time data fetching and display, enhancing functionality
- Ensured pixel-perfect layouts with meticulous attention, delivering polished interfaces at top-quality standards
- Proactively identified efficiency opportunities, integrating new tools and staying in fast-paced development

Cooperative PAVIC

- Expertly diagnosed complex electrical issues, ensuring efficient problem resolution
- Skillfully installed, maintained, and repaired diverse electrical systems for seamless functioning
- Demonstrated unwavering commitment to safety, precision, and client satisfaction.

RELEVANT PROJECTS:

Portfolio (Personal project) (project link)

- Utilized cutting-edge technologies such as React, Next.js, TypeScript, and Tailwind to drive project development
- Crafted responsive components leveraging Next.js, ensuring optimal performance and a seamless UX
- Improved and enriched visual aesthetics by applying stylish and responsive design using Tailwind CSS
- Enhanced user engagement with Framer Motion, implementing engaging transitions and animations

Drink Master (Team project) (project link)

- Expertly used React, Redux, Node.js, and MongoDB to develop a web app for exploring cocktail recipes
- Implemented a user-friendly form with meticulous input validation for accurate and secure data entry
- Improved UX with pagination and a search feature for efficient navigation of the cocktail recipe database

rmtJob (Personal project) (project link)

- Leveraged React and React Query to construct a purposeful application catering to individuals in search of remote jobs
- Demonstrated front-end proficiency by creating and styling components for a visually appealing user interface
- Implemented pagination and result sorting, enhancing the usability of the job search application
- Optimized data management with local storage, ensuring efficient storage and retrieval of critical info

EDUCATION:

2022 - 2023 | GolT Bootcamp Academy

Certificate in Fullstack Developer

2017 - 2018 | Central Ukrainian National Technical University

Master of Electric Power Engineering and Electromechanics

2015 - 2017 | Central Ukrainian National Technical University

Bachelor of Electric Power Engineer

LANGUAGES:

English - Advanced(C1)

Polish - Elementary(A1)

Ukrainian - Native