

Roman Paltera Jr.

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WORK EXPERIENCE

Freelance Web Developer

2020 – Present

- Enhanced and optimized websites using Vue.js, Nuxt.js, and React.js, improving performance and ensuring cross-device responsiveness.
- Integrated new features into client websites, leveraging modern frameworks to improve user experience and site functionality.
- Designed and implemented engaging, user-friendly interfaces that aligned with client goals and expectations.

Front-end Web Developer

2022 – 2023

Upwork

- Built a responsive, user-centric website for a digital advertising agency, effectively increasing their online visibility and engagement.
- Translated wireframes from Figma and Adobe XD into interactive, pixel-perfect websites, maintaining fidelity to design specifications.
- Worked closely with cross-functional teams to ensure design and front-end implementation met client requirements.

Web Game Developer

2021 – 2022

SoundCloud

- Developed an engaging endless runner game using Pixi.js, focusing on smooth gameplay and game mechanics to enhance player experience.
- Developed an interactive slot machine game using Pixi.js, delivering a fun and unique user experience with humor.
- Collaborated with graphic designers to integrate compelling visuals and animations, ensuring a cohesive and visually appealing game experience.

SKILLS

Languages: JavaScript, TypeScript, HTML, CSS/SCSS, SQL

Technologies & Tools: Vue.js, Nuxt.js, React.js, Next.js, Pixi.js, Nest.js, Tailwind CSS, MongoDB

EDUCATION

San Pablo Colleges

Bachelor of Science in Computer Science

- Developed a real-time quiz bee web app for school using NestJS for backend, database management, and web socket functionality, designed to facilitate short, fun quizzes in class and engage students.
- Developed an educational game app for my thesis using Kotlin and Google's ML Kit for fingerspelling recognition via the phone's camera, aiming to foster sign language literacy.
- Participated in various programming competitions, honing problem-solving skills and competing in team-oriented challenges.