

# JEURY PIERRE DIDE

Software Engineer | Frontend Development | Web Applications

Santo Domingo, DR | 829-985-1200 | LinkedIn | jeury.pierre@gmail.com | Portfolio

## Profile

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Results-driven Software Engineer with a strong focus on web development and user experience. Experienced in designing and implementing scalable, production-grade web applications using React, TypeScript, and Tailwind CSS. Adept at translating business requirements into clean, performant, and intuitive user interfaces following modern frontend best practices.

## Skills

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### Languages

- C#, Javascript, Typescript, SQL, HTML5, CSS3

### Frontend

- React, Next.js, Tailwind CSS, Bootstrap

### Backend

- Node.js, Express.js, REST APIs, JWT Authentication

### Databases & ORM

- PostgreSQL,, MongoDB, SQL Server, Prisma ORM

### Tools & Services

- Git, Github, Firebase, Cloudinary, Figma

## Featured Projects

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### QuickAI — Next.js, React, TypeScript, Neon PostgreSQL, Clerk, AI APIs

Built an AI-powered web platform that generates and processes content, including background removal, title generation, and automated text creation. Implemented secure authentication with Clerk and a scalable PostgreSQL database using Neon.

### FortunazoRD - Next.js, Typescript, React, PostgreSQL, Prisma ORM, Neon

Built a raffle management web application featuring secure authentication, RESTful APIs, and a relational database for managing raffles, users, and transactions. Focused on performance, scalability, and clean, architecture.

### Virtual Store - Next.js, Typescript, Stripe, Clerk, Sanity, React

Built a full-featured e-commerce platform with secure authentication, product management, and Stripe payment integration. Implemented an admin panel and a headless CMS using Sanity to manage products and content efficiently.

### Medical Appointment System - React

Built a web application for hospital appointment scheduling and user management. Implemented role-based access through an admin dashboard to manage patients, appointments, and system data.

**TV Shows and Movies - React, API externa**

Built a web application that consumes an external API to fetch and display information about TV shows and movies. Implemented dynamic search, filtering, and detailed views for an improved user experience.

**Notes App - React, Firebase**

Created a real-time note-taking application with full CRUD functionality and live synchronization using Firebase. Focused on responsive UI and efficient state management.

**Other projects:** Text Encryptor, Tenzies Game, Meme Generator - available on GitHub.

**Education**

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<b>ITSC</b>	2020 - 2024
Associate Degree in Software Development	
<b>Alura LATAM Program</b>	2022 - 2023
Front-End Developer	
<b>UFHEC</b>	
Bachelor’s Degree in Software Engineering (In Progress)	