Ricardo Perez

FULL STACK DEVELOPER WITH REACTJS AND NODEJS

I am a bilingual professional motivated to constantly improve, always seeking ways to enhance my professional performance. As a developer, I have a special ability to quickly grasp complex concepts about projects and turn them into efficient, solid, and high-quality code. Passionate about learning, I stay updated with the latest advances in technology. I am committed to delivering work that exceeds expectations and is of the highest caliber, without hesitation to invest personal time to achieve it.

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🔗 LinkedIn

WORK EXPERIENCE

Full stack REACTJS & NodeJS
TELUS international
(02/2022 to 06/2022)

Created, managed, and updated websites for TELUS clients using ReactJS, NodeJs, Redux, JWT, and other technologies. Contributed innovative ideas to the team for various modules in which I was involved. To deliver the best product, I employed good programming practices by creating modular designs, robust error handling with JEST testing, focusing on code readability, formatting, and SOLID principles.

PROJECTS Go to portfolio

Residential ReactJS web app
Greystone (volunteering for practice hours)
(02/2021 to 11/2021)

I worked on a web application for a residential complex of houses, enabling login for different users with various roles such as residents, administrators, and security guards, among others. Among its functionalities are payment management, scheduling appointments for pool reservations, visitor access, reports, payment history, and more. The project was built using Firebase and React primarily. During that year, I collaborated with the residential board to deliver the best possible web application.

App Gallery
The application had functionalities like login, photo likes, photo upload, photo organization and more. The project was built using ReactJS and NodeJS and deployed on Google Cloud Platform (GCP) using Docker containers, GCP's virtual machines bucket storage, and SQL database were also utilized.

Pokedex
The project allowed users to log in, manage their accounts, obtain information on different Pokémon, and view their skills and abilities. The project was built using Docker, NodeJS, MySQL, React, Redux, and involved consuming the Pokemon API.

EDUCATION

Master's degree Cybersecurity
UNIVERSITY MARIANO GALVEZ
To conclude on November 2023

Information Systems and Computer Science Engineer
UNIVERSITY MARIANO GALVEZ
Closure of pensum
2017 to 2021.

TECHNICAL SKILLS

Main skills
ReactJS, Redux, Nodejs, Docker, HTML, CSS

Languages:
JavaScript, PHP, Java, Visual Basic, Python

Database Management
Oracle, Sql server, Firebase, Mongo DB, MySQL, PostgreSQL.

Cloud-Based technologies
GCP, Firebase

Other technologies
Bootstrap, Rsuite, Power Bi, Tableau, Jira, GitHub, Linux, Figma, Contentful, Slack, Mongo DB atlas, FramerMotion.

Courses
Udemy:

- React Hooks.
- React, React Redux saga Master React State/Hooks.
- Git complete: the definitive, step-by-step guide to git.
- Google cloud platform fundamentals for Beginners.
- React JS from zero! Hooks, Redux, Context, Firebase y more.
- Learn React JS
- The Lost Bible of Bootstrap

Laserants: TELUS DSU - React & NodeJS Course