Josbel Luna

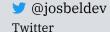
Full Stack Software Engineer with over 9 years of experience in diverse technologies and stacks, specializing in web development.



- **%** +1 (740) 318 7086
- @ josbel.luna.r@gmail.com

Profiles

in josbel-luna LinkedIn



Skills

JavaScript TypeScript

React NextJS

C# Angular

NodeJS .NET Core

Ruby on Rails

Languages

Spanish English

References

Jonathan Pérez

+1 (786) 217-2462

Business Analyst, Marítima Dominicana

Sergio Cabrera

Application Manager, Truenorth

+1 (809) 723-4900

Experience

BairesDev

November 2020 - Present

Senior Software Engineer

San Francisco, California, USA

- Worked on the consumer website for an auto repair network company.
- Developed web apps with millions of traffic, with enhanced accessibility and performance.
- Technologies: JavaScript, TypeScript, React, NextJS, NodeJS, Ruby on Rails.

Vivial

January 2020 - November 2020

Software Engineer

Bloomington, Minnesota, USA

- Engaged in the development of CMS APIs and user interfaces for a century-old marketing firm.
- Worked in transitioning both the public and admin sites from their legacy counterparts.
- Technologies: JavaScript, TypeScript, React, NodeJS.

Truenorth

April 2019 - January 2020

Senior Software Developer

San Juan, Puerto Rico

- Tasked with developing a website for the Puerto Rico government to handle insurance collections.
- Developed apps for insurance payments and scholarships for the local government.
- Technologies: JavaScript, TypeScript, React, C#, Angular, .NET Core.

Marítima Dominicana

June 2016 - April 2019

Senior Software Developer

Santo Domingo, Dominican Republic

- Developed financial and informational websites for a local shipping enterprise.
- Created web and mobile apps for a suite of applications, encompassing billing, collections, documentation, etc.
- Technologies: JavaScript, TypeScript, Angular, C#, .NET Core.

ESC Group

March 2015 - June 2016

Mobile Developer

Santo Domingo, Dominican Republic

- Developed applications for monitoring and controlling smart bulbs, along with creating APIs to enhance app functionalities.
- Technologies: JavaScript, C#, Android.

Education

UNAPEC

January 2017 - July 2020

Software Engineering

A+

Bachelor's Degree

ITLA

Mechatronic Technology

December 2013 - August 2016
Associated Degree

A+