

>> INTRODUCTION

Innovative software engineer, with 7+ years of experience in designing scalable solutions, optimizing performance and delivering robust applications.

Passionate about crafting innovative systems through clean, efficient code and driving impactful solutions.



Angular

C# & .Net

Java

JavaScript

SQL

Postgre SQL

Javascript / Jquery

Nest Js

AWS

SonnarQube

CESAR CARRANZA

Software Engineer



Dev-Comunity https://dev.to/cesilcarus



Medium https://medium.com/@cesilcarus



Personal Website

JOB EXPERIENCES

▶ BACK-END DEVELOPER

HCL Technologies. | Heredia Costa Rica | 2022 – 2024

- » Implement additional functionalities within various architectural layers of web applications developed using the .NET framework.
- » Debugging and maintenance of web services.
- » In recent months, I collaborated with a team on the implementation of a cloud-based identity access management solution known as PingOne, which is designed to provide secure access management capabilities.

FRONT-END DEVELOPER

Cargill Corp. | Heredia Costa Rica | 2020 – 2021

- » Participate in the daily Scrum meetings.
- » Engage in the evaluation of the objectives associated with the upcoming sprints.
- Participate in retrospective meetings following the conclusion of each sprint to evaluate performance, identify areas for improvement, and formulate actionable strategies for future enhancements.
- » Develop user interface features, including Create, Read, Update, and Delete (CRUD) functionalities; implement carousel components; construct data tables; and integrate other user interface controls.

FULL-STACK DEVELOPER

Ex2 Outcoding. | San Jose Costa Rica | 2019–2020

- » Execute the implementation of feature requests and resolve identified bugs.
- » Developing algorithms to address data management challenges.
- Executing a debugging process to reproduce an error that has been reported.
- » Built new interfaces, including dynamic geolocation maps and calendar modules, to facilitate class scheduling.
- » Evaluate the pull request submitted by other team members and communicate the results of the review to the respective contributors.

FULL-STACK DEVELOPER

HP| Heredia Costa Rica| 2017–2019

- » Develop C# web applications encompassing the user interface, business logic, and data access layers.
- » Administer projects in Team Foundation Server (TFS), encompassing user access control and security protocols.
- ${\tt * Perform\ operations\ on\ SQL\ Server\ databases, including\ creation,\ modification,\ and\ deletion.}$
- » Transfer project data and resources to MSWS servers.
- » Develop project plans, analyze requirements, and design the application architecture.
- » Automate data ingestion processes from email using bots implemented via Selenium.

APP SUPPORT ANALYST

Steward Lender Services | San Jose Costa Rica | 2015 – 2016

- » Formulate SQL queries for the purposes of updating, modifying, and inserting data across various databases situated on multiple servers.
- » Implement automation for monitoring processes.
- $\ \ \, \text{N} \ \, \text{Troubleshoot and rectify subscription errors associated with SQL Server Reporting Services (SSRS) reports.}$
- $\,\,$ $\,$ Generate reports utilizing the ServiceNow (SNOW) ticketing system.
- » Conduct analysis of SSRS reports.

MY EDUCATION

SYSTEM ENGINEERING

Universidad Fidélitas | Costa Rica | 2010 - 2013

CERTIFICATIONS

Udemy Online Academy | World Wide Web

- » .Net 8 Microservices: Vertical/Clean Architecture. by Mehmet Ozkaya
- » Accelerated ES6 JavaScript Training by Maximilian Schwarzmüller
- » Alpine JS v3 For Beginners by Martin Krebs Eberth
- » Angular The Complete Guide by Maximilian Schwarzmüller
- » Asp .NET Core Build RESTful Api's by Asfend Yar Hamid» Asp .NET Core MVC by TELCOMA Global
- » Azure Kubernetes Service with Azure DevOps by Kalyan Reddy Daida
- » DevOps, CI/CD for beginners by John Honai
- » Entity Framework in Depth by Mosh Hamedani» Understanding TypeScript by Maximilian Schwarzmüller
- » GitHub Ultimate: Master Git and GitHub by Jason Taylor
- » ASP .NET MVC 5 Course by Mosh Hamedani