



Portafolio Profesional

Proyecto

Integrante(s):

Jareth Mena Leitón

jmenal@ucenfotec.ac.cr

<https://github.com/JarethMena>

2024

Docente:

Francisco Jimenez Bonilla

Página principal



Привет!

MENA

Backend Software Engineer with a focus on developing, maintaining, and creating processes to ensure high-quality software delivery.



ABOUT ME

I am Jareth Mena, a Backend Software Engineer with a focus on developing, maintaining, and creating processes to ensure high-quality software delivery. My main mission is to create efficient and sustainable software solutions that add significant value to the company while promoting a culture of continuous learning and improvement among team members. I strive to stay aligned with ongoing technological advancements, enhancing my skills as a backend developer. A software engineer is not just someone who masters numerous technologies or knows every detail of a programming language by heart, but someone who forges their own path to solve problems. While technical knowledge can be acquired with time and patience, developing the mindset of a true engineer apart.



ABOUT ME

I am Jareth Mena, a Backend Software Engineer with a focus on developing, maintaining, and creating processes to ensure high-quality software delivery. My main mission is to create efficient and sustainable software solutions that add significant value to the company while promoting a culture of continuous learning and improvement among team members. I strive to stay aligned with ongoing technological advancements, enhancing my skills as a backend developer. A software engineer is not just someone who masters numerous technologies or knows every detail of a programming language by heart, but someone who forges their own path to solve problems. While technical knowledge can be acquired with time and patience, determination and ingenuity are what truly sets an engineer apart.

EXPERIENCE

2023 - Currently

NATIONAL INSTRUMENTS

FULLSTACK SOFTWARE ENGINEER

Developed, migrated and maintained internal backend and frontend software.

Most Important Accomplishments

2022 - 2023

ACCENTURE

QUALITY ASSURANCE ENGINEER

Planning, development, and implementation of software quality processes.

SKILLS

FRONTEND

React

HTML5

CSS3

Tailwind

BACKEND

Node.js

Java

Tomcat

WebLogic

TESTING

Cypress

Selenium

Mockito

Junit

DATABASE

MySQL

MongoDB

DEVOPS

Azure Pipelines

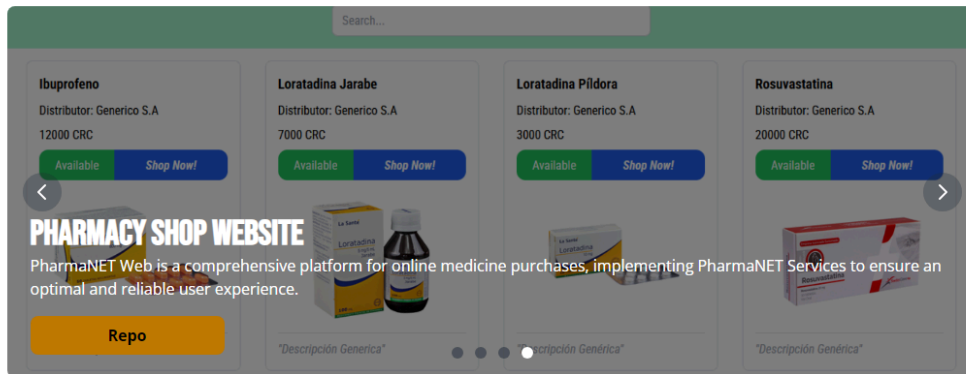
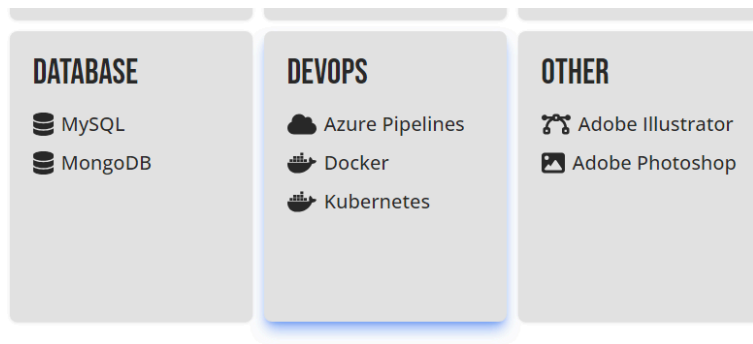
Docker

Kubernetes

OTHER

Adobe Illustrator

Adobe Photoshop



EXPERIENCE

• 2023 - Currently

NATIONAL INSTRUMENTS

FULLSTACK SOFTWARE ENGINEER

Developed, migrated and maintained internal backend and frontend software.

Most Important Accomplishments

• 2022 - 2023

ACCENTURE

QUALITY ASSURANCE ENGINEER

Planning, development, and implementation of software quality processes.

Most Important Accomplishments

SKILLS

FRONTEND



BACKEND



TESTING

Tipografías

BEBAS NEUE REGULAR

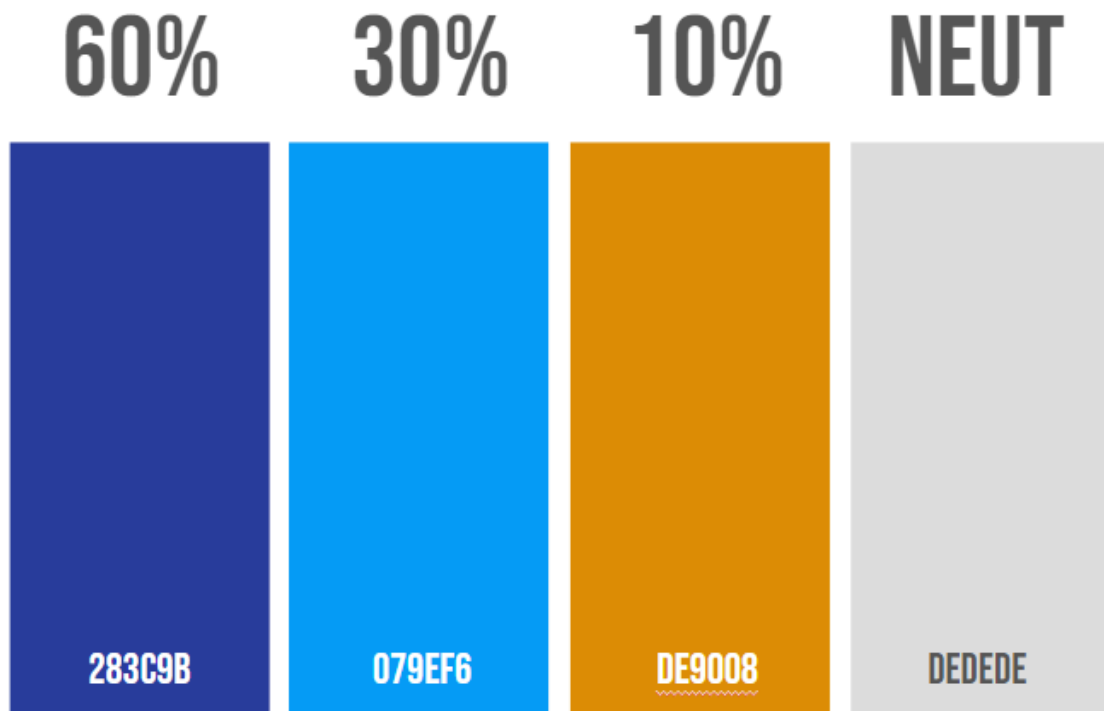
LOREM IPSUM DOLOR SIT AMET, CONSECTETUR ADIPISICING ELIT. ALIQUAM AMET APERIAM ARCHITECTO CULPA CUM DUCIMUS EOS ET FACILIS FUGIAT INCIDUNT IURE IUSTO MINIMA NON QUIBUSDAM REM, SAPIENTE TEMPORA. AB, ASPERNATUR CONSECTETUR DELECTUS DOLORE EUM EVENIET EXCEPTURI EXERCITATIONEM INCIDUNT MINUS MODI NESCIUNT, OBCAECATI PERFERENDIS QUAS QUI QUIA RERUM SED SIT TOTAM?

Open Sans Regular

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam amet aperiam architecto culpa cum ducimus eos et facilis fugiat incidunt iure iusto minima non quibusdam rem, sapiente tempora. Ab, aspernatur consectetur delectus dolore eum eveniet excepturi exercitationem incidunt minus modi nesciunt, obcaecati preferendis quas qui quia rerum sed sit totam?

RUBIK MONO ONE REGULAR
LOREM IPSUM DOLOR SIT AMET, CONSECTETUR
ADIPISICING ELIT. ALIQUAM AMET APERIAM
ARCHITECTO CULPA CUM DUCIMUS EOS ET FACILIS
FUGIAT INCIDUNT IURE IUSTO MINIMA NON QUIBUSDAM
REM, SAPIENTE TEMPORA. AB, ASPERNATUR
CONSECTETUR DELECTUS DOLORE EUM EVENIET
EXCEPTURI EXERCITATIONEM INCIDUNT MINUS MODI
nesciunt, obcaecati perferendis quas qui quia
rerum sed sit totam?

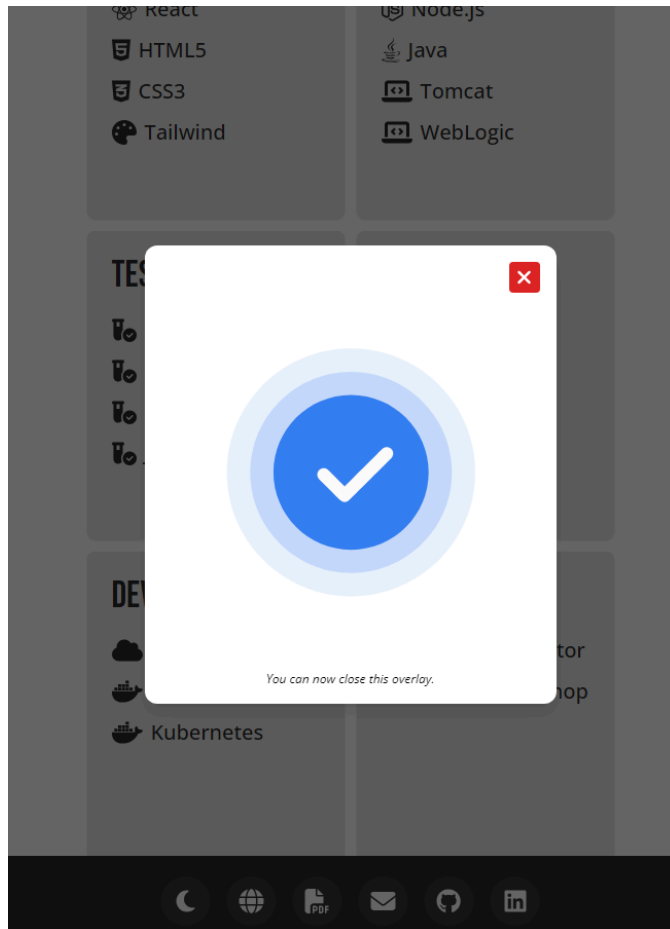
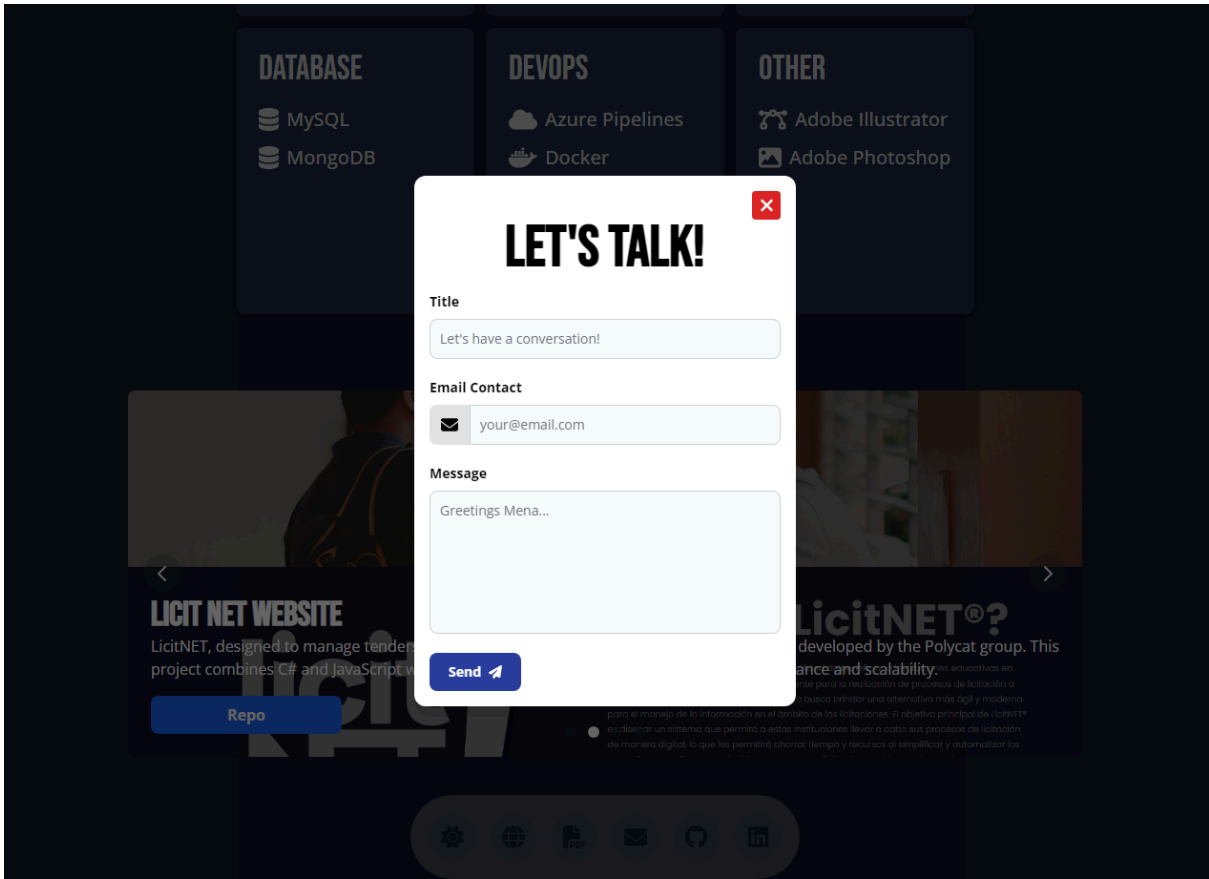
Paleta de Colores



Responsividad Web



Formulario de Contacto



New form submission on ContactDeveloper

Someone just submitted a form on localhost:5173/. Here's what they had to say:

title
hello

from
menaleitonj@gmail.com

message
hello

Submitted 05:46 PM - 04 August 2024

Mark as spam



You are receiving this because you confirmed this email address on Formspree.

Don't want these emails anymore? No problem!

Simply remove the form from your website or [unsubscribe from this form's notifications](#).

Galería de Trabajos



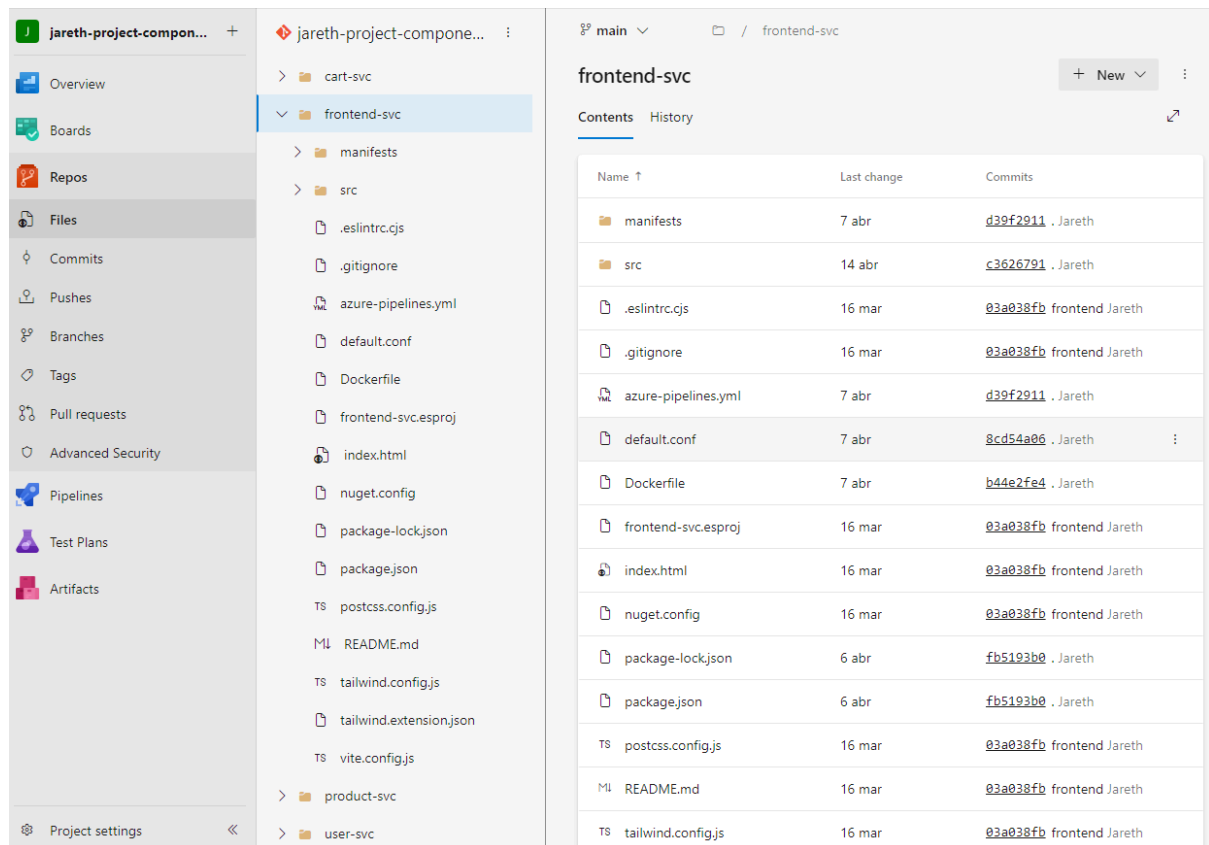
LICIT NET WEBSITE

LicitNET, designed to manage tenders in educational institutions in Costa Rica, is a solution developed by the Polycat group. This project combines C# and JavaScript with Azure infrastructure, offering exceptional performance and scalability.

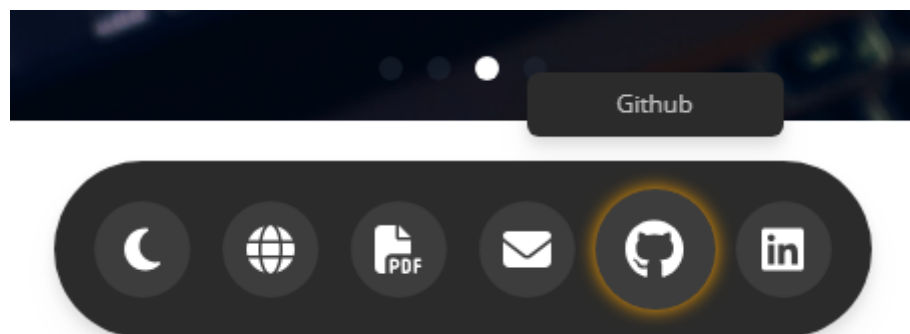
¿Qué es LicitNET®?

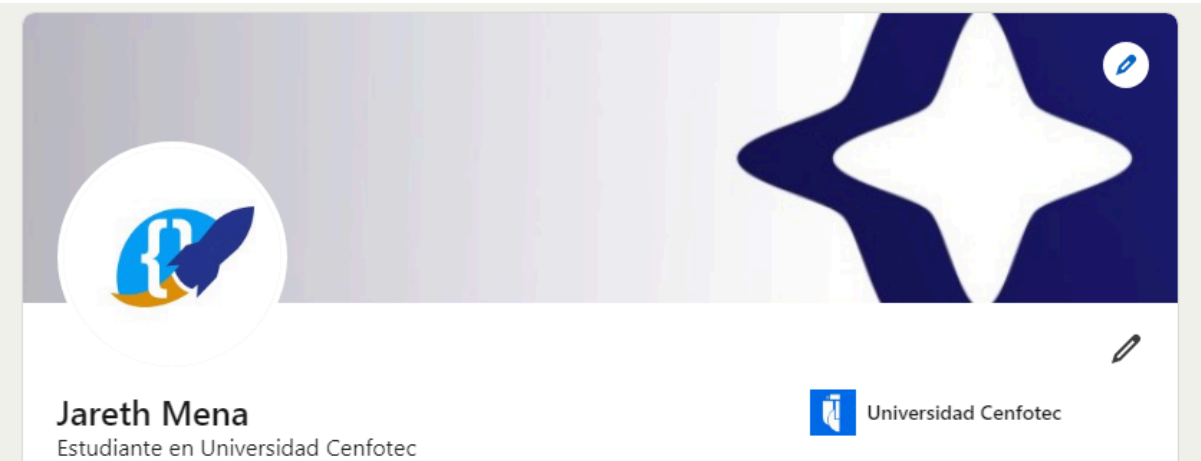
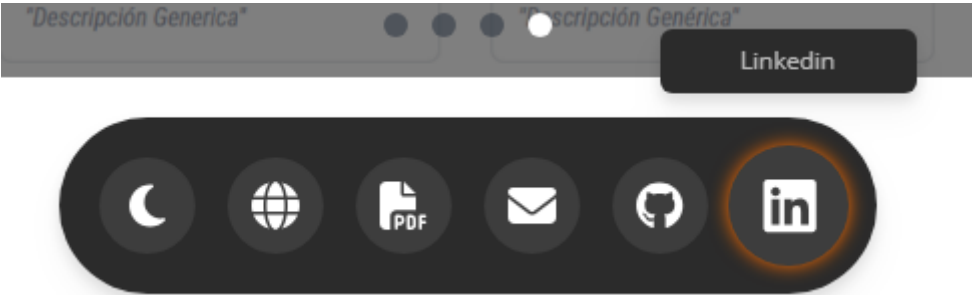
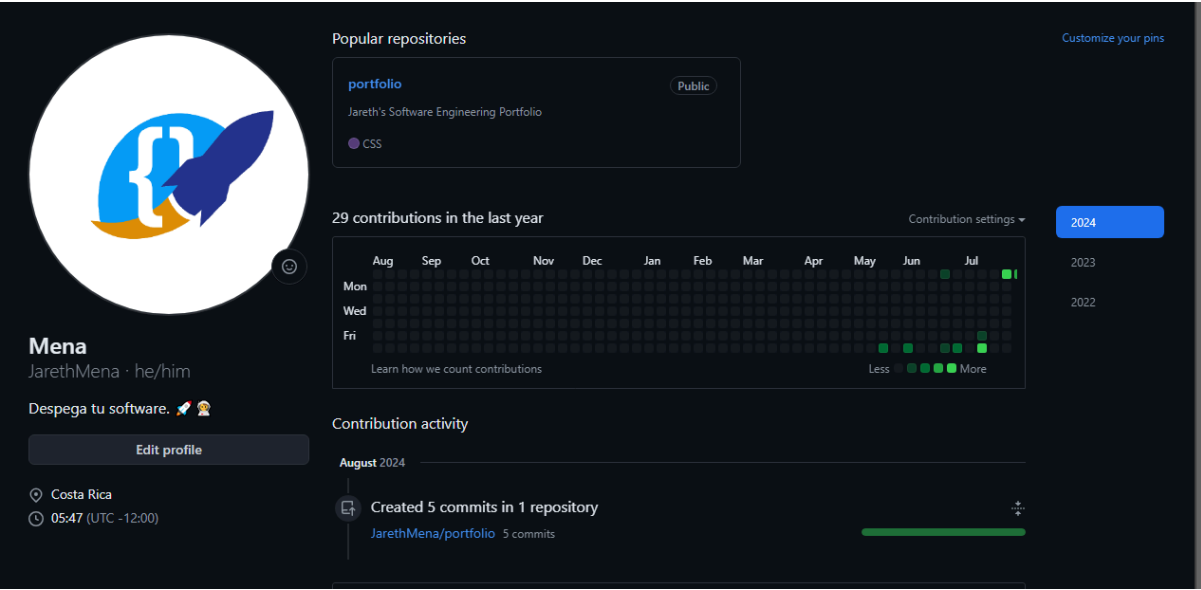
LicitNET es una solución educativa en Costa Rica, ofreciéndoles una solución eficiente para la realización de procesos de licitación a través de una plataforma web. Este proyecto busca brindar una alternativa más ágil y moderna para el manejo de la información en el ámbito de las licitaciones. El objetivo principal de LicitNET® es diseñar un sistema que permita a estas instituciones llevar a cabo sus procesos de licitación de manera digital, lo que les permitirá ahorrar tiempo y recursos al simplificar y automatizar los

[Repo](#)



Enlaces a Espacios Digitales



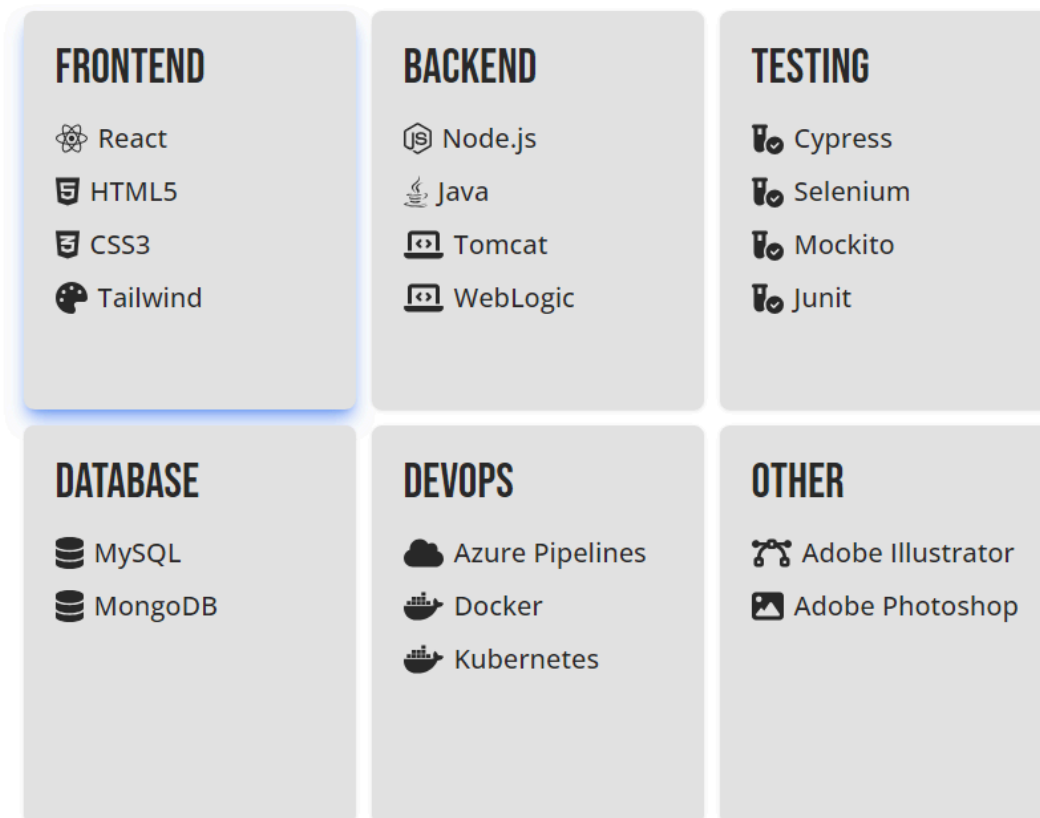


Elementos Interactivos

Carousel



Cards



Overlay

LLS

FRONTEND

React

HTML5

CSS3

Tailwind

DATABASE

MySQL

MongoDB

TING

Cypress

Selenium

Mockito

unit

ER

Adobe Illustrator

Adobe Photoshop



LET'S TALK!

Title

Let's have a conversation!

Email Contact



your@email.com

Message

Greetings Mena...

Send



Acordeon + Timeline

2023 - Currently

NATIONAL INSTRUMENTS

FULLSTACK SOFTWARE ENGINEER

Developed, migrated and maintained internal backend and frontend software.

Most Important Accomplishments

- Worked extensively on backend-related tasks within the Software Licensing team.
- Successfully researched, documented, migrated and modernized critical internal Java legacy applications.
- Led the modernization project for the internal licensing portal, from initial planning through tech stack proposal to actual development. This project involved frontend development.
- Created comprehensive test plans and compiled test data to ensure the quality of software solutions.

2022 - 2023

ACCENTURE

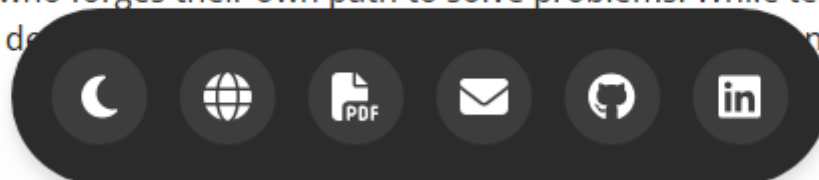
QUALITY ASSURANCE ENGINEER

Planning, development, and implementation of software quality processes.

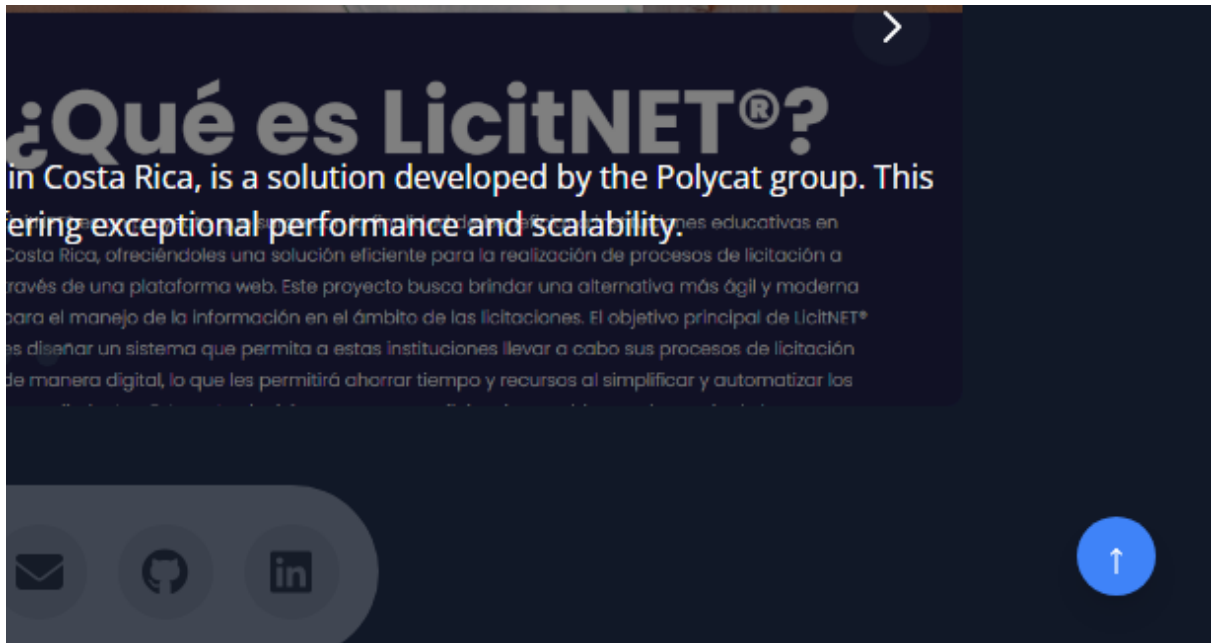
Most Important Accomplishments

Hoverable Menu

...not just someone who masters numerous technologies or knows every detail, but someone who forges their own path to solve problems. While technical knowledge, patience, and determination are essential, a true engineer applies these skills to create innovative solutions that address real-world challenges. A great engineer is not just someone who masters numerous technologies or knows every detail, but someone who forges their own path to solve problems. While technical knowledge, patience, and determination are essential, a true engineer applies these skills to create innovative solutions that address real-world challenges.



Scroll to Top



Page Speed



Rendimiento

Los valores son estimaciones y pueden variar. La [puntuación del rendimiento se calcula](#) directamente a partir de estas métricas. [Ver calculadora.](#)



MÉTRICAS

[Ampliar vista](#)

<div><div></div><div>First Contentful Paint</div><div>0,9 s</div></div>	<div><div></div><div>Renderizado del mayor elemento con contenido</div><div>0,9 s</div></div>
<div><div></div><div>Total Blocking Time</div><div>20 ms</div></div>	<div><div></div><div>Cambios de diseño acumulados</div><div>0.013</div></div>
<div><div></div><div>Speed Index</div><div>1,0 s</div></div>	

Idiomas

ABOUT ME

I am Jareth Mena, a Backend Software Engineer with a focus on developing, maintaining, and creating processes to ensure high-quality software delivery. My main mission is to create efficient and sustainable software solutions that add significant value to the company while promoting a culture of continuous learning and improvement among team members. I strive to stay aligned with ongoing technological advancements, enhancing my skills as a backend developer. A software engineer is not just someone who masters numerous technologies or knows every detail of a programming language by heart, but someone who forges their own path to solve problems. While technical knowledge can be acquired with time and patience, determination and ingenuity are what truly sets an engineer apart.

EXPERIENCE

2023 - Currently

NATIONAL INSTRUMENTS

FULLSTACK SOFTWARE ENGINEER

Developed, migrated and maintained internal backend and frontend software.

SOBRE MÍ

Soy Jareth Mena, Ingeniero de Software Backend enfocado en desarrollar, mantener y crear procesos para asegurar la entrega de software de alta calidad. Mi principal misión es crear soluciones de software eficientes y sostenibles que aporten un valor significativo a la empresa, mientras promuevo una cultura de aprendizaje continuo y mejora entre los miembros del equipo. Me esfuerzo por mantenerme alineado con los avances tecnológicos, mejorando mis habilidades como desarrollador backend. Un ingeniero de software no es solo alguien que domina numerosas tecnologías o conoce cada detalle de un lenguaje de programación de memoria, sino alguien que forja su propio camino para resolver problemas. Mientras que el conocimiento técnico se puede adquirir con tiempo y paciencia, la determinación y la ingeniosidad son lo que realmente distingue a un ingeniero.

EXPERIENCIA



2023 - Actualmente

NATIONAL INSTRUMENTS

INGENIERO DE SOFTWARE FULLSTACK

Desarrollo, migración y mantenimiento de software interno tanto en el backend como en el frontend.