Daniel Homero Gutiérrez Ureña

Software Engineer

+52 (33) 35038387 | danielhgtz@gmail.com | Zapopan, Jalisco * Willing to relocate |
github.com/danielhgtz | linkedin.com/in/danielhgtz/ | Personal Porfolio: https://danielhgtz.com/

Dedicated Software Developer passionate about Web Development, data and automation. Always looking for creative ways to increase efficiency.

Software Experience

Javascript, React.js, Typescript, Vite, Node.js, Express, MongoDB, MySQL, Version control with Git, API's, Tailwind CSS, Bootstrap, jQuery, HTML and C.S.S.

Languages

English (Advanced or Bilingual Proficiency)
Spanish (Native)
German (Beginner)

PROJECTS AND RELEVANT EXPERIENCE

Planodi.com (Startup)

- Collaboration in a startup dedicated to connect service providers with the end customer through a web platform. The goal is that people can compare and decide the best possible option for their event, creating it in a few clicks.

Languages and frameworks used: Javascript | React | Typescrypt | C.S.S. | Node.JS | MySQL | Express.JS

https://planodi.com/

Labor Settlement Calculator

- Web application that calculates the exact amount to be paid when the labor relationship between an employer and an employee ends based on Mexican regulations (federal labor law).

Languages and frameworks used: Javascript | React | Typescrypt | C.S.S. | Node.JS | MongoDB | Express.JS

https://github.com/danielhgtz/LaborSettlementCalculatorApp || https://danielhgtz.com/LaborSettlement

Personal Portfolio

- https://danielhgtz.com/

EDUCATION

ITESO Universidad Jesuita de Guadalajara. Guadalajara, Jalisco. | August 2017 - December 2021

Law Degree.

Web Development Bootcamp. Guadalajara, Jalisco. | November 2021 - September 2022

Typescript. Scrimba and Udacity | **Javascript.** Udacity

JavaScript Algorithms and Data Structures. Udacity | April 2023 - Actual

Google, Zapopan, Jalisco | June 2019 - December 2019
Google Ads Certificate

Ernst & Young (EY), CDMX and Guadalajara, Jalisco. | March 2021 - February 2023
Inclusion and Belonging Badge. (I, II).

Cybersecurity Badge. (In progress).