

Home Address: Av. Jesús #1235, Zapopan, Jalisco Marital status: Single

Profile

Computer Engineering Graduate and Software Development Technologist. **Aspiring** FullStack Developer, always willing to obtain new knowledge and use new technological tools. Willing to be part of a team and put in all the effort to create functional and high quality applications, websites and software.

Contact

guzhdz28@gmail.com



guzhdz

Gustavo Hernández Cano



Languages

Spanish: Native English: B2

Skills

Knowledge in:

- JavaScript
- Python
- C/C++
- HTML
- CSS TypeScript
- MySQL
- Data
- Structures
- Al bases
- Google
- Cloud
- Prisma ORM
 Chakra Ul
- Material UI
- Next.js
- Scrum
- Bootstrap

PostgreSQL

Angular.js

Figma

GitHub

AWS Firebase

VSCode

React.js

Vue.js

OOP

lonic

Node.js

Certificates

Scrum Fundamentals Certified **SCRUMstudy July 2024**

Responsive Web Design Certification freecodecamp August 2024

Commercial Software Development — JavaScript Itransition October 2024

Gustavo Hernández Cano

Software Developer Junior

Projects

ItranForms

Description: Web application that allows you to create, edit and manage your templates, as allow other users to answer the templates as forms. is similar to Google Forms.

Used technology: Next.js, React.js (Javascript, CSS, HTML), GitHub, Node.js, PostgreSQL, Prisma ORM, Chakra UI.

CleverTrip (Final Engineer Project)

Description: Web application that provides a tourist places search system, an artificial intelligence recommendation system, and a trip planner.

Used technology: Angular (Typescript, Javascript, CSS, HTML), Firebase, Google Apis, Google Cloud, AWS (Lambda, Api Gateway), Node.js, GitHub, Figma.

Data Faker

Description: Web application that allows to generate fake random data based on a seed, the sees as other parameters can be modify by the user to change the generate data.

Used technology: Next.js, React.js (Javascript, CSS, HTML), GitHub, Node.js, Material UI.

User Managment Page

Description: Web application that allows to register and authenticate as a user, also it allows the users manage of the app.

Used technology: Next.js, React.js (Javascript, CSS, HTML), GitHub, Node.js, PostgreSQL, Prisma ORM Bootstrap.

Mini compiler (Final project of Language Translators 2)

Description: Web application that allows to insert base C (programming language) code, it analyses and detects errors, and then compiles the code. Also generates a file with the equivalent assembly code.

Used technology: Angular (Typescript, Javascript, SCSS, HTML), GitHub, OOP.

Academic Background

Computer Engineer

University of Guadalajara

Aug 2020 - Jun 2024 (Degree procedures)

- I learned the agile methodologies bases.
- I learned the AI/Machine Learning Bases.
- Graduated with a grade point of 97.02 (GPA: 3.85)

Software Development Technologist (Degree)

Centro de Enseñanza Tecnológica e Industrial (CETI Colomos) Aug 2016 - Jun 2020

- I learned the logic programming importance when using different programming languages.
- I learned the Data Structures and OOP(Object Oriented Programming) bases.
- Graduated by academic excellence with a grade point of 93.04 (GPA: 3.65)

Other Works

UNIVERSIDAD AUTÓNOMA DE GUADALAJARA

Summer school (Jul-Aug 2018 y Jul-Aug 2019)

Position: Administration Assistant

Social and Business Events Coordination and Logistics

Position: Administration Assistant