Luis Enrique Denis Tavarez
DEVELOPER

PROFILE

Development experience:
- Javascript
- ReactJs
- NextJs
- VueJs
- NuxtJs
- SQL

CONTACT

Phone: (829) 764-0802
Email: Luisendt@outlook.es
LinkedId: Luis Enrique Denis Tavarez
Github: LuisDet

LENGUAGES

Spanish - Native
English- Intermediate

EDUCATION

Software Engineer
APEC University
2015 - 2022

English
APEC University
2017

Courses

NodeJS - The Complete Guide (MVC, REST APIs, GraphQL, Deno)

The Ultimate MySQL Bootcamp: Go from SQL Beginner to Expert

Programming in Blazor - ASP.NET Core 5

WORK EXPERIENCE

Webpage Developer

Freelance (January 2020 - Present)
- Website development using: HTML, CSS and JS
- Design engaging and responsive web pages
- Defining project objectives and project scopes

I have had designed webs using Adobe XD and Figma.

Development Consultant

SitCorp (February 2019 – January 2020)

- Maintenance and development of new solutions to the ERP
- Defining project objectives and scopes
- Maintenance of the DLL in Visual Studio programmed in C#
- Distribution and planning of projects during the week

In this position I have had experience working with Microsoft Dynamic ERP, developing new functions in the development language X++

PROJECTS

Unified: https://luisdet.github.io/Unified/
This project was developed using Adobe XD for the design, and HTML5, CSS and Javascript (Vanilla) as development languages.

Fox Grow: https://luisdet.github.io/foxgrow/
This project was developed using VueJS v3 for the front end in conjunction with Vuex to manage the global data and make requests to the backend, and Vue Route for the management of the routes in the SPA, also for the BackEnd was used The Strapi solution, I have implemented Paypal as the main payment method

Vial Agencia de Viajes: https://app-vial.netlify.app
This Project was developed using Nuxtjs a Framework of VueJS. The page has Dynamic content that the user can change in any time using the control panel, to allow that it has a login session, we use Firebase Auth for the login part and Firestore to save the incoming data.