Bryant Paz

Web developer

OBJETIVE

Full stack web developer with 2 years of experience designing and developing responsive web solutions, maintainable and scalable. Big Typescript enthusiastic and linter lover. I'm looking for one opportunity like a professional in software development.

MAIN SKILLS

Javascript Web Developer

React,Typescript,NodeJS,ExpressJS,Javascript,MySQL, MongoDB,CSS,HTML,Git,Webpack,REST API,GraphQL,Vite

EXPERIENCES

Javascript Full Stack

Coatí MX

July 2021 - February 2022 - 8 months, Mérida

Creation and maintenance of a digital and mobile platform "WellBe" that links the services of a company and connects them with users to facilitate the reservation process 24/7 through a mobile application.

Javascript Full Stack

Yobain's Town Hall

January 2021 - June 2021 - 6 months, Merida

Existing service automation:sales, reservations,requests and attention for customer.

IOT Project Leader

Universidad Tecnológica Metropolitana

January 2020 - December 2020 - 1 year, Merida

Prevention system and customer support, elaboration of one speedometer system, pedestrian alert through leds, license plate grabber, and fines generator.

Javascript Full Stack

UADY campus: Hunucma

January 2019 - December 2019 - 1 year, Hunucma

Development and implementation of a teacher evaluation system through a website.

Development and implementation of an economic administration system through a website.

EDUCATION

Information Technology Engineering

Universidad Tecnológica Metropolitana Mérida, México

September 2019 - April 2021 - 2 years, Merida

T.S.U in Informatic Systems

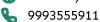
Universidad Tecnológica Metropolitana Mérida, México

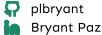
September 2017 - August 2019 - 2 and a half years, Merida



CONTACT

plbryantt@outlook.comwww.bryantpaz.com





OTHER SKILLS

- · Php/laravel
- Python/Tkinter/Django
- C#/ASP.net/MVC
- Vim
- Linux
- SEO
- TMUX
- Figma
- Adobexd
- 100-130 wpm

LANGUAGES

- Spanish (native)
- English.B2 MCER

BIRTHDAY

• 28/06/1998

NATIONALITY

Mexican