

Juan Pablo Torres Alvarez

Front-End Web Developer & Shopify Expert

Knowledgeable Web Developer adept at creating successful websites that meet customer needs. Specializing in collaborating with remote customers to gather requirements, produce plans and improve designs for usability and functionality. Fully proficient in JavaScript, HTML, CSS and the Shopify ecommerce platform.

Contact

Address

Mazatlán, SIN, 82124

Phone

669-109-0096

E-mail

jpatorressnl19@gmail.com

WWW

jp-torres.dev

Skills

JavaScript	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Excellent</div>
HTML	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Excellent</div>
CSS	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Excellent</div>
Ecommerce best practices	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Excellent</div>
Communication	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Excellent</div>
Web Design	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Good</div>
Agile Workflow	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
Python	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>

Work History

2020-11 -

2021-07

IT Trainee

TATA Consultancy Services, Guadalajara, Jalisco

- Collaborated with other trainees to meet program requirements and demonstrate skills development for a multi-national US based client.
- Worked remotely with teams from the United States, Europe and Mexico.
- Participated in a fast-paced environment where critical tasks had to be handled swiftly and with great care.

2019-11 -

2020-12

Research Assistant

Computer Science Department, CIMAT, Guanajuato, Guanajuato

- Brought forth an in-depth knowledge of python scientific libraries, combined with the ability to utilize machine learning and traditional algorithms, as well as troubleshooting and implementing changes to identify pathological cases of Diabetic Retinopathy from retinal fundus images.

2019-01 -

2019-04

Front-End Developer Internship

CONAIB, Mazatlan, Sinaloa

- Co-developed the website for the National Congress of Biomedical Engineering of the year 2019.
- Cooperated with a diverse team to gather

requirements and meet expectations for an event with over 500 attendees.

Education

2017-09 -
20202

Bachelor of Science: Biomedical Engineering

Polytechnic University of Sinaloa - Mazatlan, Sinaloa

- With the remarkably multi-disciplinary nature of UPSIN's biomedical engineering curriculum, graduates have an exceptionally diverse skill set ranging from electrical engineering to general management, 3D design and my specialty, software development.

Certifications

2021-08

Front-End Engineer Career Path, Codecademy