



Erick Daniel Pérez Mata

About me

Web developer and UI Designer passionate about technology. Life-long learner. Results oriented. Adaptable. Leadership. Disciplined. Open mind. Teamwork.

Skills

HTML	GitHub
CSS	Jest
JavaScript	Enzyme
ReactJS	NodeJS
Redux	Express
NextJS	GraphQL
GatsbyJS	Firebase
Angular	MySQL
VueJS	PostgreSQL
Bootstrap	MongoDB
TailwindCSS	Jest
Foundation	Enzyme
Materialize	C
Less	Java
SASS	Arduino
Stylus	Python
Git	

Languages

English (B1)
Spanish (native)

Frontend UI Developer



Erickowski



(+52) 55-36-72-78-67
(+52) 55-91-625-625



erickdanielperezmata
@outlook.es



Erick Mata

EXPERIENCE

Frontend UI Developer

March, 2020 - September, 2020

Marinlabs Technologies

- Design interfaces for web projects.
- Develop web projects.
- Deploy web projects.
- Projects with ReactJS, styled-components and webpack:
 - 1.- Marinlabs Web in <http://marinlabs.cl/>
 - 2.- Bee Presets in <http://beepresets.marinlabs.cl/>

Frontend Developer

April, 2020 - Actually

Platzi

- Being part of Platzi Master that is a program to improve software skills.
- Complete training in Frontend Development during 3 months.
- Courses completed: 139.
- Projects with ReactJS, styled-components and webpack:
 - Final project, One Click Style in <https://oneclickstyle.netlify.app/>
 - Cohort project, Chart-Covid in <https://chart-covid.github.io/frontend/>

Frontend Developer

January, 2019 - December, 2019

AM Seguridad Industrial

- Design, develop and deploy website of the company.
- Website with HTML, CSS and JavaScript is in <http://amseguridadindustrial.mx/>

Education

Universidad Autónoma del Estado de México August, 2015 - August, 2020
Systems and Communications Engineering (graduate).

Universidad Autónoma de Entre Rios, Argentina March, 2019 - July, 2019
Academic exchange semester.

Korean Polytechnic University, South Korea July, 2018 - August, 2018
Research stay about embedded systems.

CERTIFICATIONS

- Interface Design (UI) by Platzi.
- Frontend Architecture by Platzi.
- JavaScript School by Platzi.
- Frontend with React.js by Platzi.
- TOEIC certification with 680 points in English.

AWARDS

- Medal Winner Yolanda López Patiño 2019 for outstanding academic activity granted by the Centro Universitario UAEM Valle de México.
- First place in the programming contest of the 3rd Congreso Internacional Mexicano de Sistemas y Computación of Centro Universitario UAEM Valle de México in 2019.
- Second place in “Primer concurso de programación” by the “6ta Semana Nacional de Sistemas y Computación” of Centro Universitario UAEM Valle de México in 2018.
- Constancy for third place in “Liga de futbol rápido” of Centro Universitario UAEM Valle de México in 2016.

ACKNOWLEDGMENT

- Graduated as the best average of the generation with 9.5 / 10 and without any failed subjects.
- Constancy of satisfactory conclusion of the workshop ASUME in 2019.
- Titular Government Counselor of the Centro Universitario UAEM Valle de México since 2019.
- Constancy for presentation of “Simulación y evaluación de estrategias de movilidad vehicular inteligente en la Zona Metropolitana Valle de México con miras a una Ciudad Inteligente” in the “8vo coloquio de investigación” of Centro Universitario UAEM Valle de México in 2019.
- Part of the 32 students selected to attend the “Conferencia Internacional ANUIES 2018” in Mazatlan, Sinaloa.
- Scholarship holder of the TELMEX-TELCEL Foundation since 2018 for being considered one of the best students in Mexico.
- Constancy for presentation of “Prototipo de un alcoholímetro usando ARDUINO y JAVA para su uso en CU UAEM Valle de México” in the “6to Coloquio de Investigación” of Centro Universitario UAEM Valle de México in 2018.
- Constancy of poster presentation “APP para el enriquecimiento de la experiencia de usuarios en supermercados de la Zona Valle de México” in the “6to Coloquio de Investigación” of Centro Universitario UAEM Valle de México in 2018.
- Constancy for presentation of “Experiencia de estancia internacional” in the “6to Coloquio de Investigación” of Centro Universitario UAEM Valle de México in 2018.