José Pio Montilva Cova

Front-end Developer

Computer Science Student at the Central University of Venezuela.

Biography

Birthdate 1994/19/09 Nationality Venezuelan

Languages

Spanish mother tongue English (Basic level)

Development

HTML5 / CSS3	••••••
Javascript / ES6+	••••••
Three.js	•••••
Greensock (GSAP 3)	••••••
React (Hooks)	••••••
Redux	•••••
Gatsby	••••••
GraphQL	••••••
Next.js	••••••
Node.js	••••••
Express.js	••••••
MongoDB	••••••
PostgreSQL	••••••
RESTful API	••••••
Sass	••••••
Git (Github, Bitbucket)	••••••
C++	••••••
OpenGL	••••••
Babel / Webpack	••••••
Deploy (Netlify, Heroku)	•••••
GLSL	••••••
WordPress	••••••

Website:

sepio.com

Education

2012 - till now

Computer Science Student Central University of Venezuela

2020 Expert React Course

 Database Administrator Course 2020

Central University of Venezuela
Oracle

 Human-Computer Interaction Course 2019

Introduction to Computer Graphics Course 2018

Central University of Venezuela C++, OpenGL

Experience

2020

Website maintenance

Splendor Venezuela

Maintain website with WordPress adding some plugins to count the visits of the pages, to do SEO, analysis, etc.

2020

Front-end Developer

Moto Centro Madrid

Developed website. Used Javascript Vanilla configuring it with Babel and Webpack. Also used Node.js and Nodemailer.
Used the scroll event listener and basic math for the parallax effects.

2019

Website development

Consultants Dei
Created Single Page Application usign React, Greensock, Smooth Scrollbar,
JSON Server for get a full fake REST API.
Used React Transition Group for the animations between routes.
Used basic physics and linear interpolation for some animation effects.

2017 - 2019

Web Developer

Preelance (iEvo, Smart4U, The Beauty Shop Ccs)
Initial animation of preloader for Smart4U using Greensock.
Developed frontend of website iEvo using HTML, CSS, Javascript and

Developed The Beauty Shop Ccs using Barba.js for transition between routes

of website

2016 Junior Developer

Basic tasks following the Model View Controller architecture pattern under

Basic css transitions in HTML with Greensock of Javascript

Contact

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Github

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