

# Pablo Solano

## Fullstack Developer

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github.com/Pablo61098

## Programming

### Javascript (ES6)



### React



### Node.js



### Express



### Python



### Java



### MySQL - PostgreSQL



### HTML & CSS/Sass



### Redux



### Git



## References

### • Paola Gabriela Pesántez Cabrera

PhD in Computer Science

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### • Jaime Eduardo Veintimilla Reyes

Systems Engineer, Master in Information Systems Management and PhD(c) in Bio-Engineering.

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## Interests

Reading, violin, guitar, basketball, hiking.

## Experience

### Web App for Virtual Education

@<https://www.oratoriomariaauxiliadoracuenca.com>

I made this web application for an oratory in my city. This application allows you to receive requests from students and then register them for the new school year, enroll new students, manage and train courses, send and receive assignments, it also allows you to upload educational material for students. I built it using React, Redux, MySQL and Node.js-Express

### Virtual Museum @<https://facultadartescuenca.com/museovirtual>

Web application made for my university. In this application you are able to create virtual museums with their respective rooms, where links are located to navigate the different environments, also information buttons can be located for each work present in the museum. It is also capable of adding videos about the exhibited work and leaving comments by logging in through Google. Built from React360 with the backend implemented through Node.js-Express and MySQL

### Technologies Trainer

Information and communication technologies trainer for first year high schoolers in computer science, at the educational institution Daniel Hermida. Carried out through the project "Linking with Society" by the University of Cuenca, called "Promoting the use of ICT to children and adolescents in rural parishes of Cuenca V2" during the period September 9, 2019 to February 25, 2020

### Business Web Page @<http://www.fundacionplenitud.com>

Website created for Plenitud - Gerontological Foundation of Cuenca, Ecuador. I developed this page according to the design and functionality requested by the client. It was implemented using Node.js-Express, HTML & CSS

### CRC16 Calculator @<https://crc16.herokuapp.com>

Web application that allows you to detect if a transmitted message has an error by means of the cyclic redundancy check (CRC), it also allows to visualize the binary sequence of a message that you want to transmit and the manual process that must be carried out to achieve it. Application made from Node.js-Express, HTML & CSS

## Education

**Systems Engineer**, University of Cuenca

Sep 2016 - Feb 2022

// Cuenca, Ecuador

## Languages

### Spanish

Native Speaker

### English

Advanced, highly competent