

# DANTE CALDERÓN

#### **NODEIS DEVELOPER**

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#### ABOUT ME.

I am software developer who loves programming. I like to always learn new things, take courses, read books, and recently I started a blog where I publish about the things I am learning.

#### **TECHNICAL SKILLS**

Javascript(ES5, ES6), Nodejs(Express), JQuery, Angular(Básico), Reactjs, Redux, Vuejs, Base de Datos, SQL, Python, Django, C/C++, Git, HTML5, Sass, Webpack, LaTeX, UNIX/Linux, UML, Design Patterns.

## LANGUAGES

Epañol(Native), Inglés(Intermediate)

#### INTERESTS

Entrepreneurship, Web Development, Videogame Development, Artificial Intelligence, Competitive Programming, Databases, BigData.

# PERSONAL PROJECTS \_\_\_\_

## PERSONAL WEBSITE PERSONAL AND BLOG

FRONTEND Dec. 2017 - Feb. 2018

- My personal website where I publish my projects that I have done.
- It is made with HTML5, CSS, Gatsby (React) and is hosted on Netlify.
- It also has a blog where I share the things I'm learning, tutorials and other things.

# Wiki TV

FRONTEND Jan. 2018

- Technologies used: Reactjs, Redux, Javascript, HTML5.
- Site that shows allows you to discover new movies and user lists with similar tastes.

## ARKANOID RETURNS

Game Development *May 2017 - Jun. 2017* 

- A classic game is reborn, Arkanoid Returns is a remake of the classic game Arkanoid but now with a more modern interface.
- Developed C++ and Allegro5 library.
- I used good programming practices in this project such as modeling UML Diagrams and Design Patterns.

#### SHOPPY DJANGO

Backend Jul. 2018

- Application that manages products from a store.
- It's made with the Python-Django HTML5 framework.

#### TIC TAC TOE - REACT

Frontend - Game Development May 2018

- Tic Tac Toe game made with Reactjs
- It is made with Reactjs, HTML5, Sass, JSX

# PROGRAMMING CONTESTS \_\_\_

CONTESTANT 10 Nov - 11 Nov 2017

• My team represented our university in the programming contest of the ACM-ICPC that was developed in Lima.

# EDUCACIÓN \_\_\_\_

Universidad Nacional de Trujillo

Trujillo, Perú

INFORMATICS ENGINEERING (COMPUTER SCIENCE)

Mar. 2016 - PRESENTE

• Studying Computer Science.