

# Juan Andres Rodriguez Canahuire

Electronic Engineering Student – Web Developer

✉ [andre\\_2329@hotmail.com](mailto:andre_2329@hotmail.com)

🏠 [juanrodriguez.vercel.app](https://juanrodriguez.vercel.app)

🐙 [github.com/andre2329](https://github.com/andre2329)

☎ +51984008857

## Experience

### Web developer @Vascotechnologies

March 2021 – Present // Lima, Perú

- React native web application development
- Ecommerce implementation in wordpress
- Ticket support for troubleshooting through team viewer

## Education

### Peruvian University of Applied Sciences

Electronic Engineering

Student

2018 - 2020 // Lima, Perú

88.0% de academic progress

## Certifications

### THE BITS AND BYTES OF COMPUTER NETWORKING

Google | 16/04/2021

### TECHNICAL SUPPORT FUNDAMENTALS

Google | 24/03/2021

### RESPONSIVE WEB DESIGN

freeCodeCamp | 26/01/2021

### ENTERPRISE NETWORKING, SECURITY, AND AUTOMATION V7.0

CISCO NETWORKING ACADEMY | 19/08/2020 - 14/12/2020

### INTRODUCTION TO CYBERSECURITY

CISCO NETWORKING ACADEMY | 31/08/2019 - 19/10/2019

### CCNA R&S: ROUTING AND SWITCHING ESSENTIALS

CISCO NETWORKING ACADEMY | 16/08/2019 - 27/11/2019

### CCNA R&S: INTRODUCTION TO NETWORKS

CISCO NETWORKING ACADEMY | 19/03/2019 - 10/07/2019

## Projects

### SUNAT API PAYMENT INVOICES VALIDATOR IN PYTHON *(Python-SQL)*

Desktop application for independent accountant to validate receipts stored in DBF format and validated through Sunat's API with the ability to export the results to Excel format for further analysis by the accountants.

*Repository:* [github.com/andre2329/validador-sunat-python](https://github.com/andre2329/validador-sunat-python)

### ECG SIGNAL CHARACTERISTICS EXTRACTION *(Python)*

Application that extracts the information of the characteristics of an ECG signal in plain text.

*Repository:* [github.com/andre2329/proyecto-ecg](https://github.com/andre2329/proyecto-ecg)

### SCHEDULE MANAGEMENT SYSTEM *(Php-SQL-JavaScript-Html-Css)*

This is a timetable management system for teachers of Electronic Engineering (UPC) proposed for the Real-Time Operating Systems course of the eighth cycle.

*Repository:* [github.com/andre2329/gestion-de-horarios](https://github.com/andre2329/gestion-de-horarios)

### Other projects

*Repository:* [github.com/andre2329?tab=repositories](https://github.com/andre2329?tab=repositories)

## Skills

### Programming Languages

Javascript (ES6), HTML, CSS, Python, PHP, C#, Java

### Libraries & Frameworks

jQuery, React, Node.js, Express, Laravel

### Tools & Platforms

Git, Heroku, Wordpress, Firebase

### Others

Microsoft Office, Android Studio, Linux, Windows Server 2012.R2, Adobe XD, Autocad

## Languages

Spanish: Native

English: Intermediate (B2)