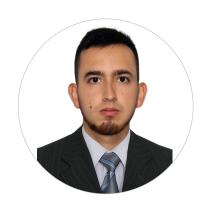# JAIME ANDRÉS VILLEGAS BURITICÁ

FULL STACK WEB DEVELOPER | MECHATRONIC ENGINEER

 COLOMBIA   +57 3127651685

DETAILS

Colombia

+57 3127651685

jaimevillegas296@gmail.com

LINKS

Personal Portfolio

Github Profile

LinkedIn Profile

👤 PROFILE

Motivated and reliable Full-Stack Web Developer with over a year of experience. Knowledgeable in user interface, testing, and debugging processes. Equipped with a diverse and promising skill-set. Proficient in an assortment of technologies, including HTML, CSS, JavaScript, React, Redux, Git, PostgreSQL, and Ruby on Rails.

Experienced Mechatronic Engineer with over seven years of experience developing new and innovative design processes, with extensive knowledge of engineering principles, theories, specifications, and standards. Focused on CAD design software like SOLIDWORKS, AutoCAD, and Autodesk Inventor. Proven track record of finishing complex projects ahead of schedule. Substantial experience in analyzing problems, designing mechatronic and robotic control systems, programming Embedded Systems, and Designing PCB circuits and 3D printed parts.

💼 EMPLOYMENT HISTORY

Applications Engineer at ARON S.A.S, Cali - Col
September 2021 - April 2022

Helping clients on:
- Training on SOLIDWORKS usage.
- Training on SOLIDWORKS Certification Program.
- Technical assistance on SOLIDWORKS problem solving.

Mechanical Designer at Tecnología y Reconversión S.A.S - Manizales, Col
August 2018 - July 2019

Drawing and Design of Industrial Machinery for construction.
Generation of technical engineering drawings, Bills of materials, quotes, and orders.
Planning, monitoring, and control of projects of mechanical construction.

Mechanical Designer at MecaniCAD - Manizales, Col
March 2017 - June 2018

Drawing and Design of Industrial Machinery for construction.
Generation of technical engineering drawings, Bills of materials, quotes, and orders.
Planning, monitoring, and control of projects of mechanical construction.

🎓 EDUCATION

Full Stack Web Development Bootcamp, Microverse, Remote
January 2023 - August 2023

Mechatronic Engineering, Universidad de Caldas, Manizales - Col
January 2016 - June 2021