



# ANDRES JOHANNES BAEZ RINCON

MECHATRONICS ENGINEER

## CONTACT



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## SOFT SKILLS

- Team Work
- Collaboration
- Creativity
- Critical Thinking
- Communication

## HARD SKILLS

- Programming in different languages
- Electronics
- Mechanical Design
- Automation Applications
- Web Design

## LANGUAGES

- English (Intermediate)
- French (Basic)
- Spanish (Native)

## PROFESSIONAL PROFILE

I am a mechatronics engineering student in the final semester at Nueva Granada Military University. I am an engineer passionate about the world of programming and automation. I stand out as a responsible and communicative person who enjoys tackling new challenges.

## WORK EXPERIENCE

### VTE - Milirocket

#### February 2023 - To date

During my academic journey, my team and I have developed an electric traction vehicle, integrating all the components of Mechanical, Electronics, Control, and IT, resulting in a university project that will be entered into a national competition to represent the university and showcase us as engineers dedicated to the design and implementation of engineering machines.

The website for this project is as follows: [vteumilitar.web.app/](https://vteumilitar.web.app/)

## CERTIFICATIONS

### Python for Everybody - Specialization (5 courses)

Institution: Coursera

Date of issuance: July 2023

Credential ID: RgN2MEJL7QS3

### Web Design for Everybody: Basics of Web Development & Coding

Institution: Coursera

Date of issuance: In progress

Credentia ID: --

### SolidWorks Associate

Institution: SolidWorks

Date of issuance: 14 August, 2023

Credential ID: C-W8GU6ZJ2P7

## EDUCATION

### Mechatronics Engineering

Nueva Granada Military University

2018 - To date (currently in the tenth semester)