

ANDREA CADAVID OSORIO

ABOUT ME

Electrical engineer looking for opportunities to participate in software development projects.

With knowledge in frontend development using React, Javascript, HTML and CSS.

Interested in acquiring knowledge and experience that contribute to their professional training and apply the learning in a real environment.

CONTACT

CELLPHONE:
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REFERENCES

FERNAN ANDRÉS RINCÓN
Electronics Engineer
RPA Developer
Simplyai
456048261

CAMILO GÓMEZ RESTREPO
Bioengineer
RPA Developer
Simplyai
480454499

WORK EXPERIENCE

Electrical Engineer in electrical studies
HMV Ingenieros
2020 – 2022

- Elaboration of electrical studies.
- Automation development with Python, focused on electrical software.

EDUCATION

- **Pontifical Bolivarian University**
April 2021.
Electrical Engineering Degree
- **University of Antioquia**
April 2021.
Diploma in Data Analysis and Machine learning in Python.
- **Platzi**
April 2022.
Git and GitHub Professional Course.
- **Udemy**
In progress.
React - Hooks Context Redux MERN.

SKILLS

- **Programming languages:** JavaScript and Python.
- **Frontend technologies:** HTML, CSS and React.
- **Version control system:** Git and GitHub.
- **English:** B2.

SOFTWARE PROJECTS

- **Veterinary Patient Monitoring**
Link: <https://festive-spence-ac98b4.netlify.app>

Web application developed using React, which aims to keep track of patients in a veterinary clinic.
- **Expenses Manager**
Link: <https://tangerine-tanuki-824c66.netlify.app>

Web application developed using React, which aims to keep track of expenses from a total budget.