

# ANDREA CADAVID OSORIO

## WORK EXPERIENCE

### Electrical Engineer in electrical studies

#### HMV Ingenieros

2020 – 2022

- Elaboration of electrical studies.
- Automation development with Python on electrical softwares.
- Data Bases construction in DigSILENT Power Factory Software.
- Short-circuit, load flow and stability analysis for connection projects.

## EDUCATION

- **Pontifical Bolivarian University**

April 2021.

Electrical Engineering Degree

- **University of Antioquia**

April 2021.

Diploma in Data Analysis and Machine learning in Python.

- **Platzi**

October 2022.

Git and GitHub Professional Course.

Practical JavaScript Course.

Practical Frontend Developer Course.

REST API course with JavaScript.

- **Henry**

In progress.

Bootcamp Full Stack Developer.

## SKILLS

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

## SOFTWARE PROJECTS

- **Portfolio**

**Link:** <https://acadavido.github.io/acadavido/>

Personal portfolio developed using React + Vite.

- **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.

- **The Movie API**

**Link:** <https://bejewelled-khapse-175e22.netlify.app/>

Web application developed using JavaScript, which aims to simulate a movie platform.

## 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

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## REFERENCES

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