

Gerardo García

Frontend Developer

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FEATURED PROJECTS

Afordibot

[Demo](#)

The project consists of a bot connected to the Twitch API that has the ability to count a series of customized words. The bot integrates with a database to store data on a weekly, monthly, and total basis, enabling real-time tracking of user rankings.

- Developed in **React**, **TypeScript**, **Styled-Components** and **Real Time Database** of **Firebase**

Red Panda Script

[Repo](#)

A cybersecurity tool for Server Side Template Injection (SSTI) vulnerabilities. It was created in **Python** with the purpose of exploiting a [machine](#) on the HackTheBox platform.

Cinephoria

[Demo](#)

A website based on The Movie Database (TMDB) API that provides detailed information about a wide selection of movies and TV shows. On this platform, users can explore the movie catalog and obtain information about each entry, such as the genre, title, and additional details.

- Developed in **React**, **TypeScript** and **Styled-Components**

EDUCATION

Mechanical Engineering in Injection Processes

American University Northeast [2020 -actually]

WORK EXPERIENCE

ABC Technologies

August 2018 - August 2020

I have performed multiple roles, excelling in the supervision, management, and leadership of diverse teams. The versatility of these positions has allowed me to acquire technical and problem-solving skills, as well as interpersonal competencies and agile adaptability.

ACHIEVEMENTS

Hackathon - First place

Winner of the first place in the "Hackafor" hackathon on Twitch. It is a month-long developer competition. I worked as part of a team and we achieved the first prize thanks to good organization and communication. I was in charge of frontend development, creating a user-focused interface for a great user experience.

Check more [here](#)

SKILLS

Front End: Javascript, React.js, Typescript, HTML, CSS, Vue and Next

Soft Skills: Proactive, open mindset and self-taught person

Tools:: Git, Slack, Figma and Taiga.