

# Felipe Kreulich

## Front-End Developer

Felipe dos Santos Kreulich  
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### Manifest

I am a passionate technology enthusiast and web developer with solid knowledge of HTML, CSS and Javascript and ReactJS. I am currently studying Systems Analysis and Development and have taken web development courses, I am looking forward to applying my knowledge and my willingness to learn in a professional environment. I am committed to creating creative and functional solutions, and I am excited to contribute to challenging projects as part of a development team.

### Personal Projects

I worked on these personal projects:

- **Moveit** - Study Platform that Uses Pomodoro Technique to Help Students
- **Devflix** - I recreated the entire Netflix Landing Page Using ReactJS and Consuming an API
- **Devfinance** - I created a Financial Control Platform Using HTML and Javascript
- **GithubFinder** - I created a website that consumes data from the Github API and displays it on a website  
Made in ReactJS, in addition I used React-Router to work with the Routes
- **GymProject** - I created a Landing Page for an Academy, using ReactJS and Other Lib's
- **Podcastr** - I created a Podcast Platform that Consumes Podcast's API and Displays it in a  
Platform Made in ReactJS and Other Lib's

### Personal Projects – Portfolio

I developed a personal portfolio website to showcase my projects and skills.  
Technologies Used: ReactJS, NextJS, TailwindCSS, Typescript

- <https://portfolio-felipe.vercel.app>

### Languages

- English (Advanced)
- Spanish (Intermediary)
- Deutch (Basic)
- Portuguese (Fluent)

### Other Skills

- Proactive
- Organization
- Communication
- Team Work
- Easy Learning

### Courses

Formation

2021 - 2022

Fullstack development - **Udemy**

2021 - 2021

Introduction to Programming Logic - **Fundação Bradesco**

2021 - 2021

Introduction to Computer Network - **Fundação Bradesco**

2021 - 2021

Operational systems - **Fundação Bradesco**

2022-2024

Analysis and systems development - **Universidade Cruzeiro do Sul**

2023-2023

Computer Forensics - **Universidade Cruzeiro do Sul**

## **Contact**

To Get in Touch:

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