


# Lucas I. Cubilla Fleitas


## Front-End Developer


SUMMARY

Frontend Developer with over 3 years of experience with JavaScript, with a strong focus on React and proficient with frameworks like NextJS and Astro. Eager to expand my expertise to include other technologies. Additionally, I possess skills in UI design, particularly using Figma

LINKS

 **LinkedIn**  
[/in/lucas-cubilla-923506182/](https://www.linkedin.com/in/lucas-cubilla-923506182/)

 **GitHub**  
<https://github.com/LICF01>

 **Portfolio**  
<https://lucascubilla.dev>

SKILLS

### Web Development

HTML/CSS/JS   TypeScript   React   Next.js  
Astro   TailwindCSS   Radix UI   MUI   Prisma  
Node.js   GraphQL   Rest   Playwright   Cypress  
Jest   Socket.io   Framer Motion   Storybook

### Tools

Figma   VS-Code   Linux   Docker   VIM   GIT  
GitHub

### Industry Knowledge

UI Design

ADDITIONAL INFO

### Currently learning

NodeJS   ThreeJS   React Native

### Interests

Mobile Development   Open Source  
Developer Experience

LANGUAGES

**English**  
B2 (Advanced)

**Spanish**  
Native

EDUCATION

**Universidad Autónoma de Asunción**  
Computer Software Engineering  
2020 - In Progress

WORK EXPERIENCE

### Front-End Developer • Suenho Lucido

March 2022 → Present   Barcelona, Spain (Remote)

- Collaborated with the team to migrate the web application from MUI v4 to MUI v5, while implementing a new design with the addition of TypeScript, resulting in a modern user and development experience.
- Took charge of identifying and rectifying user-reported bugs, ensuring a consistent and seamless user experience.
- Continuously developed and refined key application features, elevating the overall user experience and functionality of the web app.
- Introduced Playwright to the team for end-to-end testing, offering a superior solution to Puppeteer and strengthening the application's testing processes.

PROJECTS

### GitHub Finder

Feb 2022

A React application that allows users to search, retrieve, and display GitHub profile information via the GitHub API. Technical Details:

- Built using React.
- Utilizes the Chakra UI library for a modern and responsive UI.
- Integrates Axios for efficient API calls.
- Animations powered by Framer Motion. + Icons from React Icons library.

### CSS Illustration

Dec 2019

An animated illustration I made using html and CSS at the beggining of my learning, I was amazed of the things people do with just CSS and wanted to do something similar right away. This personal challenge helped me lay a good foundation of understanding about how css works. I used a gif from Pinterest as a reference, looked for something challenging but not imposible for my level at that time. How I knew this was possible? when I was looking for Illustrations I tried to imagine which css properties will help to replicate different parts of the animation.