Manuel Alférez Ruiz

Software Engineer

✉ manuelalferezruiz@gmail.com   ○ GitHub   in LinkedIn   ↖ Website   ⚲ Spain

⊙ SKILLS

Languages (TypeScript, JavaScript, HTML, CSS, C/C++, Bash, Markdown)

Frameworks & Libraries (React.js, Next.js, Tailwind CSS, Node.js, Socket.IO, Express.js)

Tools (Git, GitHub, Vercel, AWS, Contentful, Google Cloud, Prismic, Firebase, Heroku, Figma)

💼 EXPERIENCE

Jul 2022 – present
Remote, Spain

Solution Engineer, *Hubtype*
- Improved user experience in bots by creating custom visual message components, resulting in over +36M meaningful interactions and a significant improvement in the user experience.
- Implemented an internal plugin able to generate chatbots from a backend-supplied flow, and reporting directly to the CTO on the progress and success of the project.
- Facilitated interactive software training sessions for customers, encompassing both the basics of product knowledge and advanced technical aspects of bots specifically for developers.

⌂ ORGANIZATIONS

Google Developer Group, *Lead Organizer*
- Events: Supporting the community to organize events of 300 people.
- Speaker: Being speaker in 3 events about: Google Cloud, React.js and Open Source with Git & Github.
- Community size: Leading a team of 8 volunteers to create a community of 900+ people.

🗀 PROJECTS

Childhood and Surgery NGO, *Surgery Foundation website with an integrated blog using Next.js and Prismic.*
- Built an application 77% faster by using Next.js with server-side rendering and a Imagekit CDN with automatic optimization and instantaneous transformation of images on the website.
- Reached double of potential users by adding internationalization and launching a Headless CMS for the owner's self-managed blog.

Chatcus, *A real-time chat application using React.js and Socket.IO.* ⬏
- Created an Open Source project with 9 stars and 11 forks on GitHub.
- Managed a team of 6 student developers on 5 new features and 12 enhancements.

Ask weather, *Weather app with OpenWeatherMap API on GraphQL.* ⬏
- Forked and extended the GraphQL API for OpenWeatherMap API.
- Built an intuitive frontend in React.js and using Apollo.

🎓 EDUCATION

Jun 2021
Jaén, Spain

BS in Computer Engineering — INC, *University of Jaén*

May 2021
Jyväskylä, Finland

BS in Information Technology, *University of Jyväskylä*

Aug 2021
Online

JavaScript Algorithms and Data Structures, *freeCodeCamp*