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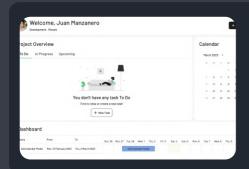
https://my-website.juancman.dev/

I build Software with JavaScript!

I work with **React**, **React Native** and **Angular**, always focusing on improve the **UX** and create easy-to-use software.

I'm learning about Cloud Computing with Google Cloud Platform, using CI/CD with GitHub Actions to deploy to Cloud Run, a serverless solution.

Projects



Workarise \leftarrow Try this app!

MVP developed with **React**, using **Firebase** as a Backend to increase the development speed. I've implemented functionalities like **Realtime Refreshing**, a **Calendar** to visualize tasks cards, create **Google Meets** inside the app, create tasks cards, and more.

Thanks for all this we get our first users, and growing!



My Web Site

My biggest **personal** project so far, here I write and post some articles where I share my experience as a dev. Developed with **Next.js**, **Firebase** and **deployed** to **Google Cloud Platform** to **Cloud Run** using **CI/CD**.

I talk in more detail here



Human to JS \leftarrow Try this app!

App to generate **JavaScript** code using **ChatGPT** and **NextJS 13**, describe a problem and get the code in JavaScript and select which syntax to use. **Deployed** in **Vercel**.





$Azap \leftarrow Try this app!$

Hybrid mobile app developed with **Angular** and **Ionic**, recurrent **billing** implemented with **Stripe** used to subscribe users to the services of the app. Implemented services to the **API** using **NodeJS**. I used the **Google Maps API** to create a functionality to determinate a range for services, and I created the **payment gateway** to register business and **card payments**.

You can check more projects here!

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