



Jérémie Ritzinger

Web developer

Innovative, self-taught web developer, driven by curiosity and problem-solving.

www.artz.dev

j.ritzinger@ik.me

Altkirch, France

[jee-r](#)

[jrtz](#)

Skills

- Languages:** HTML5, CSS3, JavaScript, TypeScript, PHP, Python, Bash
- Frameworks:** React, Next.js, Astro, React-Native, Tailwind CSS, Bootstrap
- DevOps:** Git, Docker, GNU/Linux, GitHub Actions, GitLab CI, Ansible
- Design:** Figma, Penpot, Inkscape
- Soft Skills:** Enthusiastic, Team player, Adaptability, Customer Focus
- French (Native), English (B2), German (B1)**

Work Experiences

ARTZ-DEV 2021 – Now

Altkirch, France

As a freelancer, I managed the entire process of website development, from designing mockups to deploying in production.

Electrician 2010 – 2018

FR/CH

MCIB – Hecken (FR)

Das Team – Basel (CH)

Interests and Hobbies

- Hosting services on my own infrastructure
- Volunteer at a community radio station
- Sports: Swimming and skateboarding

Projects

Ferme du Roetling www.fermeduroetling.fr

Showcase website developed with *Astro*, using **TypeScript**

- Mobile First** design
- Improved **SEO** and site performance
- Versioned codebase using **conventional commit**
- Implemented client/server-side data validation using the *Zod* with efficient server-side validation in *Vercel's serverless functions*

Mine Saint-Nicolas www.mine-saint-nicolas.fr

Website for the Saint-Nicolas mine developed with **Next.js** and **Tailwind CSS**

- Versioned codebase with **Git**
- Continuous Deployment (**CI/CD**)
- Hosted API-Driven CMS (*Directus*) in **Docker** on **GNU/Linux (Debian)** VPS
- Implement **Edge Function Runtime** for Incremental Static Regeneration (**ISR**)
- Developed a **Node.js** extension for *Directus*

Quetsch'App app.radio-quetsch.eu

React Native Android mobile application

- Implemented home screen controls
- Fetch and revalidate data from the backend API
- Developed a standalone web player page as a workaround for iOS users (<https://player.radio-quetsch.eu>)

PigePy [pigePy.git](https://github.com/pigePy)

Python command-line tool for archiving radio shows.

- Implemented a scheduler that automatically removes archived shows after a user-defined number of days, optimizing storage management
- Provided users with configuration options to customize archiving and scheduling settings to suit their preferences and needs
- Implemented **multithreading** to enhance performance, enabling concurrent tasks

Educations

Titre Pro DWWM Professional Certification in Web and Mobile Development. IRFA-EST **2021**

MCAS Additional Certification specialized in Elevator Installation and Maintenance. Louis Armand High School **2012**

Bac Pro ELEEC Baccalauréat Professionel: Electrical Engineering, Energy, Communicating Equipment. Jean-Jacques Henner High School **2008**

BEP ELEEC Brevet d'Études Professionnelles: Electrical Engineering, Energy, Communicating Equipment. Charles Stoessel High School **2006**