RIADH ADRANI

+216 92040088 \diamond Ariana, Tunisia

 $riadh_a drani@hotmail.fr \diamond Github \diamond Portfolio \diamond LinkedIn$

OBJECTIVE

Software Engineer with 2+ years of experience in full-stack development and open source, seeking full-time roles, open to learn new technologies and concepts.

EDUCATION

Bachelor of Industrial Computing - Embedded systems, ISTIC Borj Cédria

2017 - 2020

SKILLS

Programming Languages Javascript, Typescript, Dart, Go, Rust

Environment and Runtimes Node.js, Deno

Front End React, Vue, Svelte, Angular, Electron, Flutter

Back End Express, Fastify, Hono, PostgreSQL, MongoDB, Redis, Neo4j

DevOps Docker, Kubernetes, Linux

Other tools Prisma, Vite, Vitest, Jest, Playwright

EXPERIENCE

Software Developer
CIHUB

Jul 2024 - now
Remote, Tunisia

• Implement multiple backend integrations consuming various APIs.

• Code base maintenance.

Software Developer

Oct 2022 - Apr 2024 Remote, Tunisia

HSTECH

- Designed and implemented modules and components of the low-code platform called UCOD.
- Developed a code generation algorithm transforming graphs into executable code within the deno runtime.

Web designer

May 2021 - Dev 2021

Tunis, Tunisia

TriWeb

- Designed turn-key websites using Adobe Illustrator and Photoshop.
- Implemented websites using an internal CMS, HTML, CSS and JavaScript.

PROJECTS

Ruvy — Built a front end framework inspired by React, implemented "rendering and diffing", "Routing" and "global state manager". (GitHub)

Slick Svelte Portfolio — Built an open-source template that attracted the attention of a respectable amount of peope using "svelte" and "sveltekit". (GitHub)

EXTRA NOTES

- On the move I am trying always to be on top of my game by staying up to date with the latest technological trends in my domain, trying new skills and creating mini-projects.
- Open source I enjoy creating tools, I have numerous small libraries that can be checked (NPM).
- Pixel Engineer I am quite decent using Design tools like Photoshop, and fiddling with CSS.