

DENER ARAUJO PERES

[Portfolio](#) | [LinkedIn](#) | deneruaraujo@gmail.com | [GitHub](#)

Skills

- HTML5 | CSS3 | JavaScript | TypeScript | React | Next.js | Redux | Tailwind | Node.js | NestJS | Vitest | Jest | PostgreSQL | Docker | Prisma | Git | AWS S3
- SEO | Accessibility | Responsiveness | TDD | DDD | Clean Architecture | SOLID | Clean Code | Business Rules | Functional Requirements | Non-Functional Requirements | Unit Testing | E2E Testing | Agile Methodologies
- Portuguese: Native, English: Fluent, Spanish: Intermediate

Front-end - Contract [Devvo](#) Brasília, Brazil 07/2024 - 09/2024

- Contributed to the development of a complete e-commerce platform using React and Typescript, ensuring a smooth and responsive user experience.
- Improved the scalability of the application by optimizing component architecture and state management.
- Collaborated on UX/UI improvements, refining user flows and optimizing components for better usability.
- Focused on performance optimization, implementing strategies to enhance speed and efficiency across the application.
- Contributed to pull requests, code reviews, and maintaining high code quality standards.
- Worked within Agile methodologies, using Jira to track tasks and ensure timely delivery of features.

One of my Personal Back-end projects

Find a Friend API [GITHUB](#)

TypeScript | Node.js | NestJS | Vitest | PostgreSQL | Docker | Prisma | Cloudflare R2

- The API follows Test-Driven Development (TDD), Domain-Driven Design (DDD), Clean Architecture and SOLID. Uses Cloudflare R2 for attachment upload and storage.
- It is equipped with a comprehensive set of end-to-end and unit tests.
- It connects individuals in search of pets with pet adoption organizations. It provides a platform for organizations to register and validate their identity using JWT.