

## **FELIPE ALVES**

Front-End Developer

Rio de Janeiro – Brazil

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Portfolio: <https://falves.dev/>

### **PROFESSIONAL SUMMARY**

Front-End Developer currently pursuing a degree in Software Engineering with hands-on experience in real-world web application development using React.js, Next.js, and TypeScript. Experience implementing new features, organizing typed code, integrating RESTful APIs, and maintaining evolving systems. Background in component-based architecture, version control with Git, and focus on structural clarity, performance, and delivery quality. Profile oriented toward technical responsibility and continuous improvement.

### **PROFESSIONAL EXPERIENCE**

Web Development Intern | PUB GAME | 2022–2023

- Active participation in the development and maintenance of web applications used by end users
- Development of responsive and reusable interfaces using React.js
- Implementation of features using JavaScript (ES6+) and TypeScript with typed code organization
- Integration with RESTful APIs, structured data handling and rendering
- Bug fixing, refactoring of critical sections, and performance improvements
- Technical collaboration in solution definition and requirement alignment

### **MAIN PROJECTS**

Personal Portfolio – <https://falves.dev>

Application developed with Next.js and TypeScript, structured with a modular architecture based on reusable components.

- Implementation of responsive layout adapted for multiple devices
- Scalable folder and component organization
- API integration and typed data handling
- Deployment and release in production environment

### **TECHNICAL SKILLS**

Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript

Frameworks and Libraries: React.js, Next.js, Tailwind CSS

Development Concepts: RESTful APIs, Component-Based Architecture, Responsive Design, Scalable Code Organization

Tools: Git

Other Languages: Java (Basic), C

### **EDUCATION**

Software Engineering | Estácio de Sá University | 2022–2026

Technical Degree in Industrial Automation | Federal Institute of Minas Gerais | 2019–2022

### **LANGUAGES**

Portuguese (Native) | English (Intermediate – technical reading and documentation)