

# Daniel Neves Fonseca

[in LinkedIn](#) | [+55 032 99969-1769](#) | [Portfolio](#) | [daniel.neves.fonseca.work@gmail.com](mailto:daniel.neves.fonseca.work@gmail.com) | [GitHub](#)

## Skills

- C# | .NET | JavaScript | TypeScript | Python | Django | HTML | CSS | TailwindCSS | Node | Express | Prisma | Nest | React | Next | SQL | jQuery | Git | Figma | Wordpress
- Azure | Azure DevOps | Github | Docker | XUnit | Jest
- UI Design | Frontend | Backend | Full-Stack | English, Portuguese

## Experience

### Full Stack Software Engineer

RSP Blue

06/2024 - Current

- Developed frontend and backend systems, including prototyping of web and mobile interfaces for multiple projects for iG Corp, Copastur, Mundial Logistics.
- Designed and managed email marketing campaigns to enhance customer retention.
- Handled databases (DML) to provide support for customer service and process improvements.
- Created landing pages to offer additional benefits to the iG email subscription, aiming to maintain the customer base.
- Refactored code to adopt new development standards, improving application performance and modernizing systems.

### Full Stack Software Engineer

Freelancer

02/2024 - Current

- Developed institutional websites, such as RHSeguro.
- Contributed to the creation and development of web systems, including: EstacionaBem: parking management system; RH Plus: system for employee scheduling and access control management; Ativo Pay: built new frontend functionalities and components.

### Full Stack Monitor

Kenzie Academy

11/2023 – 05/2024

- Provided assistance to students in backend and frontend modules.
- Debugged and reviewed student's projects.
- Prepared reports regarding students' technical performance.
- Conducted mentoring sessions to address questions and issues via **Slack**.

## Education

### Graduation of System Analysis and Development

UNINTER

Juiz de Fora, MG, Brazil

02/2022 - 06/2026

- Program focused on developing practical and theoretical skills for analyzing, designing, implementing, and managing software systems. Covers knowledge in programming languages, databases, software engineering, computer networks, and emerging technologies. Prepares students for the job market in areas such as web and mobile development, as well as IT system management.

### Full Stack Course

Kenzie Academy

Curitiba, PR, Brazil

03/2023 - 03/2024

- Kenzie Academy's Full Stack course trains professionals in under a year. Focused on frontend and backend, students learn technologies like HTML, JavaScript, React, Node.js, and more. Additionally, they develop essential soft skills for the job market.

### School of Informatics Installation and Repair of Computer Networks

SENAI

Juiz de For, MG, Brazil

06/2017 - 06/2018

- Technical course focused on the installation, configuration, and maintenance of computer networks, emphasizing practical skills for diagnosing and repairing issues. Covers knowledge in cabling, network protocols, routers, switches, and information security, preparing students to work in corporate and residential environments.

## Projects

- **My Account - iG (2024):** Web system designed to centralize all iG products and partners, creating a comprehensive marketplace hub for clients.
- **Gestão de Eventos - Copastur (2025 - Under Development):** Web system aimed at centralizing service quotations for large events, organizing the process into multiple stages.
- **Dev Hub (2023):** Platform created to allow developers to register their mastered technologies and view others' stacks.

## Others

- **ABA English Course:** C1 proficient certificate.