

# LUIZ FILLIPE

SOFTWARE ENGINEER



## ABOUT ME

I am a Software Engineering student at Centro Universitário Una Contagem, currently in my second semester, focusing on web development.

I work as a freelancer, having developed responsive web applications, including a complete web app for a barbershop using React, Node.js, and TypeScript.

My core values are discipline, clear communication, and natural leadership. I am constantly seeking to improve my technical skills and expand my knowledge of modern technologies within the JavaScript ecosystem.

My goal is to secure an internship or freelance opportunity that allows me to grow professionally and contribute to projects with real impact.

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[Personal Portfolio](#)

[Github](#)

[UpWork](#)

[luizfillipedev](#)

## EDUCATION

### Bachelor's degree in Software Engineering

Centro Universitario Una -  
Contagem  
2024 -2028

## SKILLS



## CERTIFICATIONS

Technic in Information Technology

## LANGUAGES

English: A1 advanced  
Portuguese: Native

## WORK EXPERIENCE

### Full-stack Developer

BARBEARIA BOZO'S BARBEIROS

Remote  
October 2025

Developed a full-stack queue management system using NestJS and Next.js with PostgreSQL database. Created real-time virtual queues allowing customers to join via mobile interface while barbers manage appointments through dedicated admin panels.

Key features include automated WhatsApp notifications, live queue tracking, multi-barber support, and performance analytics. Implemented JWT authentication and cloud deployment on Vercel and Railway.

The solution eliminated physical queues, improved customer experience with proactive notifications, and optimized barber shop operations through efficient digital management.

### Frontend Developer

Mcro Digital (Vivo)

Remote  
July 2025

As a Frontend Developer, I modernized the customer service page using React.js and TypeScript. Implemented responsive contact forms, live chat integration, and FAQ section. Optimized page performance through code splitting and lazy loading techniques, while ensuring accessibility compliance and consistent design across all devices.