

Victor Magalhães

Full Stack Developer

GitHub: <https://github.com/viquitorms>

Linkedin: <https://www.linkedin.com/in/victormagalhaesdesouza/>

E-mail:: victorms Souza@protonmail.com

About me

I'm a Full Stack Developer and a university student passionate about Graphic Design and Computer Science. My primary work style involves building modern user interfaces, exploring usability principles and Graphic Design to create dynamic, modular applications with reusable, clean, atomic, customized, and organized components, all while adhering to best development practices.

Objectives

My goals are to specialize in front-end development, build a solid career in this area, and pursue a postgraduate degree in Distributed Software Architecture at PUC Minas. I aim to deepen and apply technical knowledge in software development and maintenance. I also wish to specialize in and achieve fluency in two new languages, in addition to English, in which I am already advanced in both communication and writing.

Interests

I'm interested in studying technical areas like software architecture and engineering for mobile devices and artificial intelligence applications, as well as gaining strong experience in software project design and management, guided by best practices and market methodologies. As a hobby, I'm an enthusiast of game development and theology.

Skills

Software Development

- **Languages & Frameworks:** C#, React.js, Blazor, Silverlight
- **Web Technologies:** HTML, CSS, XAML, Tailwind CSS, DaisyUI, MaterialUI, MudBlazor, Vite
- **Content Platforms:** Docusaurus, TinaCMS, Redmine
- **APIs & Testing:** Swagger API, Postman API
- **Databases:** SQL, SQL Server
- **Version Control:** Git, GitHub, Subversion
- **Architectures & Design Systems:** Atomic Design, RESTful API

Graphic Design

- Figma
- Prototyping
- Balsamiq
- Affinity Designer
- Affinity Photo
- Image Editing & Manipulation

Soft Skills

- Organization
- Rapid Learning
- Proactivity
- Transparency
- Empathy
- Collaboration
- Creativity

Experience

October 2023 – Present

Software Developer - LogisticMobile Technology

- Developed Front-End using Blazor with C#, HTML, and CSS, utilizing the MudBlazor component library.
- Created web documentation with Docusaurus, TinaCMS, and React.js.
- Developed Front-End with Silverlight based on XAML.
- Developed Back-End in C#.
- Created REST (Representational State Transfer) APIs with C#.
- Documented APIs with Swagger OpenAPI.
- Utilized Postman API for automated API endpoint testing.
- Developed Back-End SQL Stored Procedures for SQL Server databases.
- Managed version control using Tortoise SVN (Subversion).
- Refactored and improved legacy code.
- Applied usability heuristics concepts for graphical interface creation, such as: layout consistency and standardization, user-friendly error feedback, recognition over recall, and in-layout documentation and help.

October 2022 – October 2023

Systems Analyst - LogisticMobile Technology

- Provided technical support to clients.
- Utilized SQL Server for support resolution.
- Managed activities and opened tickets using the Redmine tool.
- Tracked support hours.
- Learned and applied WMS (Warehouse Management System) concepts.

- Learned logistics concepts.
- Tested new features of developed software.
- Utilized Postman API for API testing.
- Assembled and prepared servers for WMS software deployment.
- Maintained servers and applications via IIS (Internet Information Services).
- Created SQL databases for WMS software use.

JANUARY 2021 – JUNE 2022

Administrative Assistant - Solucionar Serviços Elétricos LTDA

- Managed financial income and expenses.
- Controlled cash flow.
- Conducted monthly financial assessments.
- Managed loans, employees, and banking data.
- Prepared daily construction site reports (RDO).
- Created commercial presentations.
- Organized and planned tool usage on construction sites.
- Handled marketing dissemination.
- Created marketing materials such as flyers, videos, and social media posts.
- Controlled and planned construction projects using the 5W2H method.
- Proficient in Office 365 suite: Excel, Word, PowerPoint, Project, and Outlook.
- Proficient in Google Office suite: Sheets, Drive, Docs, Slides, Calendar, and Gmail.

JULY 2020 – JANUARY 2021

Electrician Assistant - Solucionar Serviços Elétricos LTDA.

- Assembled Industrial Control Panels.
- Assembled Electrical Panels for Electrical Centers.
- Assembled Industrial Electrical Panels.
- Collaborated with Grupo Vision company.
- Collaborated with Minas Laser company.
- Interpreted electrical documents and diagrams.

Education

FEBRUARY 2022 - DECEMBER 2025

Bachelor's Degree, Information Systems - Pontifícia Universidade Católica de Minas Gerais

During this period, I studied and applied fundamental knowledge in Information Systems, including:

- Web Development
- Software Design
- Human-Computer Interaction
- Software Testing
- Software Project Management

- Software Requirements Engineering

FEBRUARY 2020 - DECEMBER 2021

Technologist Degree, Graphic Design - Centro Universitário UNA

During this period, I studied and applied fundamental knowledge in Graphic Design, including:

- UX/UI Design
- Image and Visual Identity
- Information and Graphic Design
- Project Methodology
- Visual Expression

Awards & Recognition

MARCH 2020 - JUNE 2023

English Course - KNN Language School

- Advanced English Proficiency - Communication and Writing

Global Average Certificate in Graphic Design - Centro Universitário UNA

- [una-media-global-victor-magalhaes.pdf](#)

Best Interdisciplinary Extension Project: Applications for Sustainability - Pontifícia Universidade Católica de Minas Gerais

- Developed an information system for student registration for the "Contagem Ativa" program, a social sports and leisure initiative by the Contagem City Hall.
- My contribution to the team was in front-end development, utilizing React, Tailwind CSS, and DaisyUI to build the application's layouts and design.
- [certificado-contagem-ativa.pdf](#)