

Daniel Mendes

Full-Stack Developer

Personal Info

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Belo Horizonte, Brazil

Skills

Javascript ●●●●●●●●

jQuery ●●●●●●●●

(S)CSS ●●●●●●●●

HTML ●●●●●●●●

C# / Asp.net MVC ●●●●●●●●

PHP ●●●●●●●●

SQL ●●●●●●●●

No-SQL ●●●●●●●●

AWS Architecture ●●●●●●●●

Sitefinity CMS ●●●●●●●●

SharePoint ●●●●●●●●

Craft CMS ●●●●●●●●

WordPress ●●●●●●●●

Laravel ●●●●●●●●

Static Site Generators ●●●●●●●●

Certificates

AWS Certified Solutions Architect Associate, 2019.

ITIL Foundation Certificate in IT Service Management, 2019.

Complementary Formation

Visual Studio C# 2017- Basic and Advanced, Treinar Minas, July 2018.

ASP.net MVC 5, Basic and Advanced, Treinar Minas, June 2018.

Game Design: Traditional Art & 3D, Saga-BH, July 2013.

Modeling and Sculpture, Casa dos Quadrinhos, July 2016.

Traditional Artistic Design - Casa dos Quadrinhos, July 2010.

Interests

Cloud Computing, Serverless Apps, Game Development, Art, 3D and Illustration

Skilled and passionate full-stack developer with 15+ years competence in software development and project management. Expertise in Software Development Life Cycle and IT infrastructure management. Proficiency in Scrum methodology and applications requirements gathering. Great desire to learn and want to improve continuously. Creative and practical entrepreneurship approach for complex problems. Cross-cultural communication and bridge users and technology.

Relevant Experience

Web Systems Manager of IT Solutions @ Conservation International

January 2014 – Present

Conservation International is an international nonprofit organization based in Arlington, Virginia with offices in nearly 30 countries in Asia-Pacific, the Americas and Africa. I am technical responsible for most public-facing websites of the organization:

Full-stack developer, mainly focused on Html+Javascript, PHP, Sitefinity CMS, Craft CMS, Sharepoint and AWS services: EC2, RDS, S3, lambda, etc.

- ▶ Technical lead and responsible for the existing AWS cloud infrastructure, services, and accounts.
- ▶ Technical responsible for cloud based applications hosting environments, Linux, Windows, S3 and AWS lambda
- ▶ Technical lead on requirements gathering, design and UX implementations, CSS, coding, and cloud hosting.
- ▶ Technical support and permanent developer of the organization main website, covering 23 different countries and programs.

IT Coordinator @ Conservation International Brazil

September 2001 – December 2013

CI-Brazil is a regional program from Conservation International. There I was responsible for the IT department of the organization in Brazil. Among my activities, stand out:

- ▶ Development and managements of the organization's website and a vast miscellaneous online systems.
- ▶ Development and management of IT infrastructure for offices in Brazil
- ▶ Support for the implementation of visual design and online communication for the Brazil Program.
- ▶ Production of visual content, such as banners, certificates, invitations, cards and correspondence templates.
- ▶ Support and Helpdesk for users of the organization in Brazil.
- ▶ Management of Internet and telephony contracts.
- ▶ Windows, Linux and Network infrastructure management.

Key Accomplishments

- ▶ Technical Lead migration of www.conservation.org from Sharepoint 2013 to Telerik Sitefinity
- ▶ Post-Graduation in Software Engineering with specialization in Agile Methodology with more than 8 years in the field.
- ▶ Managed several website redesigns, introducing the concept of modular design reducing the template maintenance and improving code reusability.
- ▶ Contributed to Conservation International migration to cloud computing AWS and Azure, leveraging microservices like AWS Lambda, docker, and serverless architecture.

Education

- ▶ Postgraduate Degree in Software Engineering focused in Agile Methodology, Centro Universitário UNA, Belo Horizonte, MG, Brazil, 2011.
- ▶ Graduated in Electrical Engineering, Pontificia Universidade Católica de Minas Gerais, Brazil, 2009.
- ▶ Vocational School in Data Processing, Colégio Cotemig, Brazil, 1998.

Languages

Portuguese (native), English (fluent) and Spanish (intermediate).