



Jean Crepaldi

Senior Full-Stack Developer

São Paulo, Brazil

jean.motacrepaldi17@gmail.com

linkedin.com/in/jeancrepaldi

jeancrepaldi.tech

I build web systems with C#/.NET and Python/Django. I currently work at Prodesp on São Paulo State Government projects, and on my own time I ship products end to end, from database to deploy.

Experience

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- | | |
|---------------------|--|
| Nov 2025 – present | Senior Full-Stack Developer
Prodesp, São Paulo State Government
CensoSP, which gathers every public service with step-by-step guidance for citizens, and Bolsa do Povo, the network connecting the State's social programs. I work from planning to maintenance, integrate CensoSP with the main government systems through secure data exchange and work with the security team to protect beneficiary data.
Stack: Python, Django, Java, Quarkus, Apache Camel, SQL Server, OpenShift |
| Jun 2023 – Nov 2025 | Full-Stack Developer
Prodesp, São Paulo State Government
Built CensoSP and the Services Portal (servicos.sp.gov.br) from scratch with the team, and evolved Bolsa do Povo. Remote.
Stack: Python, Django, C#, .NET, SQL Server, Git |
| May 2022 – Oct 2023 | Tier 3 Support Analyst and .NET Developer
Prodesp, Bolsa do Povo program
Tier 3 support and development for Bolsa do Povo, a high-impact program providing financial support to citizens through a network of social programs: bug fixes, security updates and improvements.
Stack: C#, .NET MVC, Microsoft Dynamics, SQL Server, JavaScript, AJAX |
| Apr 2020 – May 2022 | Systems Support Analyst
Target Facilitadores de Informação
Support, bug investigation and testing for Normas and GEDWeb, platforms for ABNT/NBR technical standards.
Stack: ASP.NET, C#, AWS, SQL Server, Postman |
| Oct 2018 – Mar 2020 | Web Developer
Openness Technology
Built and maintained Miller, a web system for speech therapists.
Stack: PHP, Laravel, AWS, Docker, MySQL |
| Oct 2017 – Oct 2018 | Web Developer
Fox Solution
Custom websites and CMS for businesses.
Stack: PHP 7, HTML5, CSS3, JavaScript, MySQL |
| 2015 – 2017 | IT Support Analyst and Junior Support Analyst
Retail Services and Grupo Unite
Tier 1 and 2 support, Oracle Symphony POS, Windows Server, Active Directory and Exchange. |

Projects

São Paulo State, built as a team at Prodesp	São Paulo Services Portal The official catalog of São Paulo State public services, built from scratch with the team: citizens find a service and see how to apply, what to bring, what it costs and where to go. Stack: Django, Django REST Framework, Java, Quarkus, Apache Camel, SQL Server, OpenShift, Docker
In production for a client	Neri Artigos End-to-end management system for a maker of religious metal goods, used daily by the team and its customers. Stack: Django, PostgreSQL, ReportLab, nginx, gunicorn, GitHub Actions, django-axes
Personal product, installable app	Isola Splits any song into vocals, drums, bass and other instruments with AI, and doubles as a practice studio for drummers. Stack: Django, Celery, Redis, Demucs, FFmpeg, librosa, Web Audio API, AudioWorklet, VexFlow
Personal product, mobile-first	Ponto Fácil Time tracking for nannies and caregivers who work for several families: clock in, close the month and charge via Pix. Stack: Django, PostgreSQL, xhtml2pdf, qrcode, whitenoise

Education

2020 – 2023	Associate degree in Systems Analysis and Development Cruzeiro do Sul University
2016	C# .NET and ASP.NET MVC course Clarify
2014 – 2016	IT Technician Senac São Paulo
Languages	Portuguese native; English upper intermediate (B2)
Citizenship	Brazilian and Italian (EU)

Skills

Back-end	Front-end	Data	Infra
C#, .NET and ASP.NET MVC, Python, Django, Java and Quarkus, PHP and Laravel, Celery	JavaScript, HTML and CSS, Bootstrap, Web Audio API, PWA	SQL Server, PostgreSQL, MySQL, Redis	AWS, Docker, OpenShift, nginx, GitHub Actions, Git