JEFERSON SILVA FARIA

Systems Analyst
Paranoá, Brasília - DF, Brazil | +55 (61) 99285-6164 | jefersonpie19@gmail.com |
linkedin.com/in/jeferson-silva-faria-a24a1b56 | github.com/jefersonSF

PROFESSIONAL SUMMARY

Results-driven Systems Analyst with over **15 years of software development experience** delivering high-availability solutions for large-scale enterprise environments, including ANEEL. Skilled in full-stack web and mobile development, balancing robust legacy architectures (C#, .NET WebForms, MVC, Classic ASP) with modern frontend technologies (Angular, Ionic, TypeScript). Modernizing enterprise systems and maintaining critical database infrastructures.

CURRENT EXPERIENCE

Systems Analyst | ANEEL (Agência Nacional de Energia Elétrica)
November 2014 – Present.

Acted as an outsourced Systems Analyst through the following consulting firms: HAMMER CONSULT *(2026–Present)*, G&P Projetos e Sistemas S.A. *(2021–2026)*, Capgemini *(2016–2021)*, and Hepta Tecnologia *(2014–2016)*.

Responsible for implementing, maintaining, and modernizing legacy web applications and enterprise systems across different management boards.

- **Backend & Integrations**: Developing and supporting web applications using C# (.NET MVC, WebForms, Razor) and Classic ASP 3.0. Maintaining robust integration services using SOAP-based Web Services (WCF) and RESTful APIs.
- **Frontend & Mobile**: Crafting dynamic user interfaces and cross-platform mobile solutions using Angular (2+ & AngularJS), Ionic 3, TypeScript, and jQuery.
- **Database & DevOps**: Query optimization and data management with SQL Server. Version control and agile lifecycle management using Azure DevOps and Git.

PREVIOUS EXPERIENCE

- **Software Developer | UPIS – Faculdades Integradas**
  April 2011 – February 2017
  - Developed and supported multiple legacy web applications and enterprise systems using Classic ASP 3.0, HTML, JavaScript, CSS, jQuery, and SQL Server.
  - Maintained and optimized database queries, ensuring data integrity and system availability.
- **IT Support Technician** | UPIS – Faculdades Integradas
  April 2009 – April 2011
  - Provided hardware, software, and technical infrastructure support across the college campus.
- **IT Support Technician** | Hospital Daher
  May 2008 – April 2009
  - Performed hardware and software maintenance, operating system deployments, and network infrastructure support (structured cabling).
  - Assisted with network security routines, including firewall management, antivirus, and antispam controls.
  - Supported Windows Server 2003 administration and user management routines.

TECHNICAL SKILLS

- **Backend Development**: C#, .NET MVC, ASP.NET WebForms, Razor, Classic ASP 3.0, Entity Framework
- **Frontend & Mobile**: Angular (2+), AngularJS, Ionic 3, TypeScript, JavaScript, jQuery, HTML5, CSS3
- **Web Services & APIs**: RESTful APIs, SOAP Web Services, WCF
- **Software Architecture & Design Principles**: Domain-Driven Design (DDD), SOLID Principles, Clean Code, Object-Oriented Design Patterns
- **Databases**: SQL Server

- **DevOps & Version Control**: Azure DevOps, Git — mais descritiva

ADDITIONAL KNOWLEDGE

- **Languages & Frameworks**: Foundational knowledge of Python, C, and .NET MAUI through personal projects.
- **Databases**: Familiarity with MySQL, PostgreSQL, MariaDB, and SQLite.

EDUCATION

- Bachelor of Science (B.S.) in Information Systems | UPIS
  Graduated: 2013

CERTIFICATIONS & ADDITIONAL TRAINING

- Microsoft Certified: Azure Fundamentals (AZ-900) | Microsoft *(Dec 2021)*
- Microsoft Certified: Introduction to Programming Using Python (98-381) | Microsoft *(Oct 2021)*
- Programming in HTML5 with JavaScript and CSS3 (Exam 70-480) | Microsoft *(Sep 2015)*
- Computer & Peripheral Configuration | ETB – Brasília Technical School *(2008)*
- Computer Assembly, Maintenance & Advanced Network Support | Microlins *(2007)*

LANGUAGES

- **English:** Technical reading proficiency (Focused on documentation and technical contexts)
- **Portuguese:** Native speaker