Tatiana M. Kawaguti

midori.kawaguti@gmail.com | (+1) 6475717995 https://www.linkedin.com/in/tatiana-kawaguti | https://github.com/midorikawaguti

As a recent graduate in Software Engineering, I have developed a strong understanding of various programming languages, such as HTML, CSS, JavaScript, Java, SQL, and C#. Additionally, my background in Process Engineering has equipped me with the ability to solve complex problems through analytical thinking while maintaining a collaborative mindset.

Education

Centennial College Toronto, Ontario

Dec 2023

Diploma in Software Engineering Technician

Cumulative GPA: 4.20/4.50

Coursework: Advanced Database Concepts; Web Application Development; Java; Programming I/II/III (C#)

Federal University of Sao Paulo Sao Paulo, Brazil Bachelor of Chemical Engineering Dec 2019

Coursework: Algorithms and Computer Programming, Applied Statistics

University of South Australia Adelaide, Australia Aug 2015 - Dec 2016

Awarded with a fully funded scholarship in a federal government student exchange program. Coursework: Problem Solving and Programming (Python), Management and Organization

Work Experience

Promon Engenharia S.A. Sao Paulo, Brazil

Feb 2018 - Jul 2022 Process Engineer

- Evaluated chemical processes and developed process simulations using Arrow and Fathom software.
- Developed technical documentation, using AutoCAD, Aveva Diagrams and Engineering and MS Office.
- Collaborated with the backend development team to implement new project components and enhance workflow efficiency.

Loblaws Toronto, Ontario Nov 2022 - Present

Customer Service Associate Deli Department

Provided exceptional customer service, exceeding customer expectations and ensuring satisfaction through effective communication and problem-solving.

Demonstrated professionalism and attention to detail in product preparation and service delivery, maintaining high standards of quality and hygiene.

Leadership and Activity

Colmeia Sao Paulo, Brazil Mar 2020 - Ago 2020 Tutor

- Provided tutoring to students in subjects including math, chemistry, and physics, covering content up to the high school level.
- Assisted students with homework assignments, explained concepts, and reinforced understanding through practice problems and exercises.

Skills and Interests

- Technical: HTML, CSS, JavaScript, C#, Java, SQL, Microsoft Office, git, Aveva Engineering Software, AutoCAD, Angular, React
- Language: English, Portuguese (native)
- Soft-Skills: Project Management, Conflict resolution, Critical Thinking, Teamwork and Collaboration
- **Interests**: Cooking, Running, Outdoor Adventures