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# AMBERLY CAROLINA SANDOVAL SANTIAGO

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◆ +52 3320553428 ◆ [carolinasandoval879@gmail.com](mailto:carolinasandoval879@gmail.com) ◆ **Nationality:** Mexican  
◆ **Portfolio:** [www.amberly.dev](http://www.amberly.dev) ◆ **LinkedIn:** <https://www.linkedin.com/in/carolina-sandoval-santiago/>

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## PROFESSIONAL SUMMARY

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Full Stack Web Developer specializing in Front End development, dedicated to designing and developing innovative and user-oriented applications.

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## WORK HISTORY

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**Web Designer Freelancer**, 07/2022 - Present

**Fiverr** - Remote

Design and development of websites using Wordpress, PHP, HTML, CSS, JavaScript and Figma, focusing on UI/UX design, SEO, plugins, responsive design for mobiles and tablets, and ongoing maintenance to effectively enhance the client's online presence.

- Creation of various websites, including a gym website, a travel blog, e-commerce platforms, an online academy, among others.

**Intern**, 05/2022 - 10/2023

**Philip Morris Mexico** - Zapopan, Jalisco

Propose and implement improvements in manufacturing processes and quality control procedures through an application to increase efficiency and optimize resource utilization.

Key Accomplishments:

- CBN award for the testing and deployment of an app that gathers data about quality processes.
- Reduction of waste from 7% to 4%, saving up to 7,000 dollars.

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## SKILLS

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- Effective communication
- Creative
- Problem-Solving
- Organization

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## EDUCATION

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**Full Stack Web Development:** Software development, 08/2023 - 02/2024

**Tecnológico De Monterrey** - Zapopan

Program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node.js, MySQL, MongoDB and ReactJS.

**AI Applications and Prompt Engineering:** Software development, 11/2023

**EdX**

Course of AI frameworks, tools, and applications, coupled with the ability to craft effective prompts for diverse AI systems.

**Bachelor of Biotechnology Engineering:** Biotechnology, 08/2018 - 06/2023

**Tecnológico De Monterrey** - Zapopan, Jalisco

Solid foundation in applying engineering principles to bioinformatic systems.

- Awarded SEDENA Scholarship
- Graduate with a 92 score

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## LANGUAGES

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**English** - Advanced - TOEFL C1