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| PERSONAL INFORMATION | **José Carlos Lozano Acevedo** |
|  | Ensenada, Baja California, México. P.C. 22760 |
|  | (646) 171 76 88  177 90 46 |
|  | [jose.lozano.acevedo@gmail.com](mailto:jose.lozano29@uabc.edu.mx) |
|  | Gender Masculine | Date of birth 09/29/1995 | Nationality Mexican  Portfolio: [Click to visualize](https://hass-e.github.io/JoseCarlosLA-Resume/) |



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| PROFILE | * **Current role:** Software QA Engineer * **Languages**   JavaScript / TypeScript – Python – HTML – CSS   * **Frameworks**   WebdriverIO – Cypress – Selenium  I hold a degree in Electronic Engineering from the Autonomous University of Baja California and currently work as a Manual Software Quality Assurance Engineer.  Although I enjoy manual testing, I’ve realized that my true passion lies in **automating** manual processes. From the moment I entered the QA field, I knew I wanted to go beyond the basics and continuously develop new skills. That curiosity has driven me to explore automation by myself. In my spare time, I work on automating personal workflows at home, primarily using **WebdriverIO** or **Cypress** as my framework and **JavaScript/TypeScript** as my main languages. I integrate these tests with **Jenkins** to practice proper **CI/CD principles**.  In addition to the courses I completed at university, I consider myself largely self-taught in the development and programming world. I have a solid working knowledge of **HTML** and **CSS**, which I apply to better understand web page structures and behaviors for automation purposes.  I’ve chosen to focus on **JavaScript** not only because of its simplicity and versatility, but also due to its large, supportive online community. The wealth of shared knowledge available has been instrumental in helping me solve challenges and keep improving every day. And also, I consider myself to be on the path to building a solid foundation in **Python** as well.  My interest in development and automation began during a previous job, where I faced a lack of structure and sustainability in one of our workflows. I saw an opportunity to create a more efficient process from scratch. That led me to build an **interactive database using VBA in Excel** to help my team track and coordinate our daily workload. The tool allowed us to identify and prioritize tasks more effectively, improving overall productivity. That project was a turning point, it sparked a deep interest in process improvement and automation.  Since then, I’ve continued to expand my knowledge in this field, always seeking to learn more and apply what I discover. I enjoy ensuring that systems behave as expected, and automation has become the natural progression from manual testing for me. Now, I’m looking for a new opportunity to grow professionally and apply everything I’ve learned so far in a more impactful way. |
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PROFESSIONAL EXPERIENCE

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| November 2023 – Actual Position  April 2022 – November 2023    September 2021 – February 2022  November 2020 – June 2021  November 2019 – November 2020    February 2019 – November 2019  September 2018 – December 2018  June 2016 - July 2018 | Software QA Engineer  **Dilato InfoTech, Ensenada Baja California, Mexico.**   * End-to-End (E2E) Testing, Regression Testing, Smoke Testing, Functional Testing, Exploratory Testing, Usability Testing. * Write detailed test cases that describe step-by-step how to validate a feature. * Create test plans and contribute to QA documentation. * Document expected results for different inputs and user flows. * Manually execute test cases by interacting with the application (UI). * Use various browsers, devices, and configurations to validate functionality. * Log defects clearly in a bug-tracking system (Jira). * Work closely with developers, product owners, and automation testers. * Join sprint meetings, grooming, and planning sessions in Agile teams.   Licensing Brand Coordinator  **Mad Engine/Fortune fashions, Ensenada Baja California, Mexico.**    Bilingual Service Agent  **Teleperformance, Ensenada Baja California, Mexico.**  Maintenance Engineer  **Rapid Manufacturing, Ensenada Baja California, Mexico.**  Maintenance Technician  **Rapid Manufacturing, Ensenada Baja California, Mexico.**  Electronic technician **GES Returns, Ensenada Baja California, Mexico.**    Research Assistant (Professional practices)  **CICESE, Electronics and Telecommunications, Ensenada Baja California, Mexico.**  Computer technician  **Computación digital, Ensenada Baja California, Mexico.** |
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EDUCATION

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| August 2014 - December 2018 | Electronic engineer |
|  | **Universidad Autónoma de Baja California (UABC)**  Ensenada, Baja California, México. |
|  | * Analog electronics |
|  | * Digital electronics |
|  | * Power electronics |
|  | * System programming (C++, Arduino, Raspberry Pi, Python, MATLAB, Variety of PICs) |
|  | * Circuit analysis |
| August 2011 - June 2014 | Electronic technician  **Centro De Bachillerato Tecnológico, Industrial y de Servicios #41**  Ensenada, Baja California, México. |

PERSONAL SKILLS

Main language Spanish

Other languages English - 90%

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| COMPREHENSION | | SPEAKING | | WRITING |
| Auditive comprehension | Lecture comprehension | Oral interaction | Oral expression |  |

C2 C2 C1 C1 C1

**TOEFL ITP**

Listening Comprehension: 63 Structure & Written Expression: 59 Reading Comprehension: 61 **Total score: 610 / 670**

Level: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Competent user

Common European Framework of Reference for Languages.

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| Communication skills | * Strong communication skills developed throughout my work experience, consistently engaging in clear and effective interactions with clients and team members to understand needs, identify issues, and contribute to efficient problem-solving. |

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| Organizational / management  skills | * Responsibility * Teamwork * Leadership * Organization |

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| Extra skills | * Microsoft Office management (Word, Excel, Power Point…) * Music production – Search for **'Dual** **Nature'** on any platform. |