

# URIEL BRAVO

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## EDUCATION

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**Instituto tecnologico de Hermosillo**  
Bachelor of Electronics Engineering

2007-2012

## EXPERIENCE

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### **Ninja RMM LLC**

*QA Automation Engineer*

February 2020 - Present

*Hermosillo, Mexico*

- I am responsible of the design and creating of the test cases, once they are planned and made I'm also in charge of automate those tests. Also, in every major release of the Application i have to run the tests in order to check the application main functionality and validate everything is working

### **Algebraix**

*QA Automation Engineer*

February 2019 - January 2020

*Hermosillo, Mexico*

- I was responsible of the planning, creation, maintenance and execution of the automated tests for the company,

### **UIXSoft**

*Software Engineer*

January 2018 - January 2019

*Hermosillo, Mexico*

- My work consisted mostly on the design and the engineering of both mobile and desktop applications, with technologies like Python and Javascript, along with some Android programming.

### **BigManco**

*Software Engineer*

January 2017 - January 2018

*Hermosillo, Mexico*

- I was working as a developer of mobile and desktop applications, using Technologies like Javascript, Python, Django, NodeJS and Kotlin.

### **Simsa Bits**

*Software Engineer*

January 2015 - January 2017

*Hermosillo, Mexico*

- I was working as a developer of mobile and desktop applications, using Technologies like Javascript, Python, Django, NodeJS and Kotlin.

### **ECN Automation**

*Automation Engineer*

January 2013 - December 2014

*Hermosillo, Mexico*

- My main responsibilities were PLC Programming (Allen Bradley), CAD design with AutoCAD and 3D design with SolidWorks and LabView programming.

### **Teleperformance**

*Customer Service Representative*

February 2011 - February 2012

*Hermosillo, Mexico*

- My job was about helping customer with any questions or inquiries they had about their bill, I worked in the billing department of DirecTV, also solved some basic technical issues they had about their service.

## TECHNICAL STRENGTHS

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<b>Programming</b>	Python, Javascript, HTML5, CSS and MATLAB
<b>QA Automation</b>	Selenium, Testcafe
<b>Industrial CAD Design</b>	AutoCad, SolidWorks
<b>PLC programming</b>	Allen Bradley
<b>Typesetting Document Office</b>	Latex
<b>Version control</b>	Microsoft Office Package
<b>Control System Design</b>	Git
	LabView