## Franklin Rodriguez

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C# .NET  Angular  JavaScrip	ot   TypeScript   MSSQL   Git   OOP   PHP   MySQL   HTML   CS	SS
ce		
Developer	Resultier	03/2022 - 10/2022
Created and updated database ta Utilized Postman to work with t	bles with MySQL Benchmark and Laravel framework he API of the team	
entation Engineer	Grupo SIMEC	08/2019 - 06/2021
Maintenance of electronic equip Operational reports and charts to Resolved day-to-day technical p Troubleshoots electronic device Modifies, and evaluates electron Worked autonomously with lim Understanding Siemens hardway Acquisition of PLC signals from Perform preventive and correcti	ment to ensure that goals are completed on-time. It is ensure that maintenance and performance can be tracked. It is on the production line to minimize disruption. It is problems to ensure that issues are resolved efficiently. It is apparatus, components, or circuitry for use in other equipment. It is it is upervision. It is such as \$7 1500, et 200, Scalance, simotion, HMI In the production stations using IBA analyzer to review key we maintenance on equipment and calibration in test station, equipment.	metrics and apply corrective actions
	Universidad Autónoma de Baja California	08/2014 - 06/2019
	C#   .NET   Angular   JavaScrip  Ce  Developer  Worked with the maintenance to Created and updated database ta Utilized Postman to work with the Created API using laravel, tested that the Created API using laravel, tested the Created API using laravel, tested the Created API using laravel, tested that the Created API using l	Worked with the maintenance team and was responsible to find bugs present in the code Created and updated database tables with MySQL Benchmark and Laravel framework Utilized Postman to work with the API of the team Created API using laravel, tested it with postman with the goal to implement it on the project entation Engineer Grupo SIMEC  Responsible for having up and running the line of production, everything controlled by the Maintenance of electronic equipment to ensure that goals are completed on-time. Operational reports and charts to ensure that maintenance and performance can be tracked. Resolved day-to-day technical problems on the production line to minimize disruption. Troubleshoots electronic device problems to ensure that issues are resolved efficiently. Modifies, and evaluates electronic apparatus, components, or circuitry for use in other equipment. Worked autonomously with limited supervision.  Understanding Siemens hardware such as S7 1500, et 200, Scalance, simotion, HMI Acquisition of PLC signals from the production stations using IBA analyzer to review key Perform preventive and corrective maintenance on equipment and calibration in test station, equipment inductive, HMD, rotosound, pcb etc).

**Proficient 90%** 

Language \_

English