JAIME ARRIOLA

Fronte	end Developer	El Salvador-San Salvador			
•	+503 6193-4328	\checkmark	arriola.dev@ooutlook.com		https://jaime-arriola.netlify.app

Education	Work Experience				
University of El Salvador	Aeroman Feb 2019 - Aug 2020	Instruction Auxiliary			
Electrical Engineering Bachelor Degree 2008-2015	My tasks on this job were: Provided IT support on: Aeroman's Learning Management System (LMS) as Main Administrator Airbus competence center and also on computer based training classrooms.				
 React - The Complete Guide (incl Hooks, React Router, Redux) 	 My achievements: Customized UI of the LMS by using HTML, CSS and JavaScript Trained technical instructor and aircraft mechanics to use the LMS Proposed and implemented plans to use LMS platform instead of the previous manual process 				
React Front to Back	Dataguard group Feb 2018 - Jan 2019	Application Monitoring Analyst			
Dev.F Red Belt Program Skills Javascript	 My tasks on this job were: Deployed application performance monitoring (APM) tools on LInux Servers. Managed amd deeply analyzed APM Tools to check performance on Java applications deployed in Aeroman application's servers. My achievements:: Proposed a tool to analyze & reduce response times, errors and downtimes of in-house development applications. Pro-active participation in the Aeroman's LMS implementation project. 				
React JSHTML-CSS-SASS	Colegio Joya de Cerén Nov 2016 - Oct 2017	Technical Support, Programming and Electronics Teacher			
Node JSMongoDB	 Developed pedagogical material to teach electronics and programming MongoDB Developed computer systems that promote an efficient use of human and 				
technological resourcesMy achievements:					
• VSCode	Developed a Payroll System in Excel using Visual Basic for applications (Loan				
Netlify	 Management and payment receipt generation). Developed a student payment system using Access (as interface to the database 				
Moodle LMS	through Forms and SQL and DAO queries) and Visual Basic for applications, MySQL Database and phpMyAdmin web interface installed in a Linux Server				