

# Manuel Alférez Ruiz

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Education	<b>University of Jaén</b> , <i>BS in Computer Engineering</i> Jaén, Spain	Sep 2015   Jun 2021
Organizations	<b>Google Developer Group</b> , <i>Co-organizer</i> Jaén, Spain	Sep 2018   Present
	<ul style="list-style-type: none"><li>• Supporting the community to organize events of 300 people.</li><li>• Gave a presentation and a workshop on React and Google Cloud, respectively.</li><li>• Helping to create a community of 800+ people.</li></ul>	
	<b>Stuja</b> , <i>Founder</i> Jaén, Spain	Mar 2020   Present
	<ul style="list-style-type: none"><li>• Creating an Open Source repository where students from the University of Jaén can share notes and knowledge.</li><li>• Currently, with 6 stars and 4 forks.</li><li>• <a href="https://github.com/Stuja/stuja">https://github.com/Stuja/stuja</a></li></ul>	
Skills	<b>Programming Languages:</b> JavaScript, Git, Bash, C/C++, Markdown, Go <b>Soft Skills:</b> Teamwork, Proactive, Creative thinking, Openness to criticism <b>Human Languages:</b> Spanish (Native), English (Professional Working Proficiency)	
Projects	<b>Personal Website</b> , <i>React, React Router</i> A simple site created in React, with blog integration and routing. <a href="https://github.com/manuelalferez/personal-website">https://github.com/manuelalferez/personal-website</a>  <b>Blog</b> , <i>Next.js, Tailwind</i> Personal blog using Next.js and tailwind. <a href="https://github.com/manuelalferez/blog">https://github.com/manuelalferez/blog</a>  <b>Finances</b> , <i>C++</i> A program to format our financial data and obtain statistics about them. <a href="https://github.com/manuelalferez/finances">https://github.com/manuelalferez/finances</a>  <b>Chatcus</b> , <i>React.js, Socket.IO, Express, tailwindcss, Heroku, vercel</i> A real-time chat application using React.js and Socket.IO. <a href="https://github.com/manuelalferez/chatcus">https://github.com/manuelalferez/chatcus</a>	
Awards	<b>JavaScript Algorithms and Data Structures</b> , <i>freeCodeCamp</i> Learning Object Oriented Programming and Functional Programming.	Aug 2021
	<b>ReactJS</b> , <i>Platzi</i> Learning how React works and how to use the components.	Apr 2019
	<b>Go</b> , <i>Platzi</i> Introductory Go course, learning: channels, Goroutines, basic data structures	Apr 2020