## Ignacio de la Vega

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SUMMARY	Gameplay and system programmer, specializing in C++ and Unreal Engine. Shipped
	one 2D mobile game in Unity, currently working on a AAA game.
Skills & Abilities	Highly skilled using Unreal Engine 4.
	Experience using Unity.
	<ul> <li>Worked on two shipped mobile games using Unity (Nawaiam, Geopoly)</li> </ul>
	Experience using Firebase
	<ul> <li>Experience programming backends with Java Spring and Scala Play.</li> </ul>
	<ul> <li>Experience programming mobile applications with Android and also Flutter.</li> </ul>
RELEVANT EXPERIENCE	Unreal Engine Developer, Nimble Giant Entertainment
	Dic 2020 - present
	Working on a AAA multiplayer shooter as a contractor
	Development of gameplay features.
	<ul> <li>General bug fixing and maintenance.</li> </ul>
	Unity developer, Widow Games
	Oct 2020 - Dic 2020, 3 mos
	<ul> <li>Worked on the mobile game Geopoly</li> </ul>
	Improved the UX by reworking the UI
	<ul> <li>Made prototypes for users to combat each other with features like Clash of Clans.</li> </ul>
	Game Developer, Tiarg
	Apr 2020 - Sep 2020, 6 mos
	<ul> <li>Continue develop of Nawaiam, a mobile 2D game made with Unity</li> <li>I am currently working with Firebase authentication</li> </ul>
	Game Developer, Sirius Software SAS
	Feb 2019 - Sep 2019, 8 mos
	I developed a 2D mobile game with Unity and C# from scratch to finish.
	I worked with multiple team members such as artists and designers.
	I worked with the Facebook API for Unity, with the OAuth of Linkedin and with
	an external back-end that was connected to a database.
	Full-stack Developer, Sirius Software SAS
	Mar 2018 – Feb 2019, 1 yr
	I develop multiple web pages using Angular for the frontend and Java with
	Spring for the backend.
	<ul> <li>Learned how to work with a big team using agile methodologies.</li> </ul>

	Assistant professor of introduction to programming II.  Aug 2018 - Nov 2018, 4 mos  I was in charge of helping the professor in class and to correct some exercises the students made.  Made a class on how to use git with GitHub.  Learned how to identified common programming mistakes
EDUCATION	Software Engineering – Austral University – Buenos Aires, Argentina (2016-2021)  • Have a scholarship for three years  Informatique – Reutlingen University – Reutlingen, Germany (2019-2020)  • Studied abroad for six months.  CAE (Cambridge Advanced English)  • C1 english level
OTHER ACCOMPLISHMENTS	<ul> <li>Participated in multiple game jams always finishing them with a complete game.</li> <li>Created a game in Java without using any engine for a class at Austral University.</li> <li>Created a web simulation of the solar system using WebGl in my personal time.</li> <li>I have a GitHub account with over 45 repositories.</li> </ul>