



Rafael Alejandro Gómez Guillén

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ABOUT ME

I am Rafael Gómez, a web developer student based in Tenerife, Spain.

Since the last year, I have gained experience in building responsive websites, implementing interactive features and solutions with different technologies.

My goal, is to contribute to the ever-evolving field of web development, leveraging my technical expertise to deliver impactful solutions that meet user needs and exceed expectations.

EDUCATION AND TRAINING

Senior Technician in Web Application Development

CIFP César Manrique [01/09/2022 - Current]

Address: Av. Príncipes de España, 5, 38010 Santa Cruz de Tenerife (Spain)

Website: https://cifpcesarmanrique.es/

Field(s) of study: Information and Communication Technologies

LANGUAGE SKILLS

Mother tongue(s): Spanish

Other language(s):

English

LISTENING B1 READING B1 WRITING B1

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

HTML / CSS / Javascript / React / C# / Microsoft SQL Server Management Studio (SSMS) / GIT version control, Linux Command / XML / .Net, .Net Core, .Net Framework

DRIVING LICENCE

Driving Licence: B 12/12/2022 – 29/11/2027

PROJECTS

Smooth Match 3

[15/11/2022 - Current]

Smooth Match 3 is a compilation of three different games like Match 3, 2048 and Tetris; All of them combined in one place. The page was made with HTML, CSS and Javascript.

Link: https://github.com/RafaGomezGuillen/smooth-games

Learn how To Code

[25/01/2023 – Current]

Learn How To Code is a webpage inspired in the w3schools page, in this place you can learn and practice different programming languages such as HTML, CSS, C# and SQL. The page was made with React.

Link: https://github.com/RafaGomezGuillen/learn-how-to-code

Formula One

[31/05/2023 - Current]

Formula One is a resume of the 2022 Formula One Season. You can check all statistics, charts and results of the multiple drivers and circuits of the 2022 calendar. The page was made with Blazor and Blazorise Library.

Link: https://github.com/RafaGomezGuillen/formula-one