JESÚS GONZÁLEZ ÁLVAREZ

Computer Science Engineering student (Software Engineering)



PROJECTS

Connect4

Personal

2021

Web 3D game using ThreeJS and Tween. https://jesusgonzaleza.github.io/Connect4/

Web application for a laundry store Colada Perfecta Albayda

2020-2021

♥ Granada, Spain

- REST API design and implementation using ASP.NET core and SQL server to control the machines through a serial port and manage the clients' data.
- Web application design and implementation to control the register, login, machines' control and balance.

Conway's Game of life

Personal

₩ 2021

Web page where the user can interact with curious automaton, devised by the mathematician John Horton Conway in 1970. https://jesusgonzaleza.github.io/GameOfLife

PGM images editor UGR-MP- With honors

2017

Console applications that allow to edit a PGM image and rebuild it applying and algorithm that calculates the optimal dimensions to visualize it.

https://jesusgonzaleza.github.io/PGM-Images-Editor

Business calendar

Udemy

2021

Web application with which a team can organise events, adding, deleting, editing or visualizing them. Only the person who created an event has edit, delete permissions.

https://jesusgonzaleza-calendar.herokuapp.com

EDUCATION

Computer Science Engineering (Software Engineering)

2017 - Now

♀ University of Granada

Double degree of Computer Science Engineering y Business administration (Unfinished)

2017 - 2019

Q University of Granada

TECHNICAL SKILLS

Frontend Backend Testing UX-UI
Agile methodologies Version control
No-Sql

SOFT SKILLS

Leadership Inventive Hard-working
Self-taught

TECHNOLOGIES



LANGUAGES

Spanish (Native)

English (Cambridge: First Certificate)