



Chang Rai (Thailandia), 29/11/2004



randazzotony1@gmail.com



Chieti, Italy



tonyrandazzo.github.io/Portfolio-Site/

TECH SKILLS

- HTML, CSS
- Bootstrap, Tailwind
- Javascript
- React JS
- Photoshop, Illustrator
- FireBase
- PHP/Laravel
- MySQL, PostgreSQL
- Blender/Unreal Engine
- Godot Engine

SOFT SKILLS

- Teamwork
- Adaptability
- Collaboration
- Active Listening
- Critical Thinking
- Communication

EDUCATION

LEARNING COURSE

Infobasic

2023-2024

HIGHSCHOOL

Liceo Classico Vittorio Emanuele II

2018-2023

LANGUAGE

Italian (native language)

English (B2 Cambridge Certificate)

TONY RANDAZZO

FULL STACK DEVELOPER

I'm currently studying to be a web developer and game developer. I'm very likely to learn new things and improve my skills.

PROJECTS AND EDUCATION

○ INFOBASIC (2023-2024)

I'm attending a full stack developer course at Infobasic and I'm learning how to use Javascript and React JS for the frontend and PHP and MySQL for the Backend. Here's some projects I made:

- "Guess The Number" (a simple game made with HTML, CSS, JavaScript)
- Simple Management Form (HTML, CSS, PHP, MySQL)
- I'm currently working on the final project for the course. It's a work in progress that will be made with HTML, CSS, Javascript, React Js, Laravel, MySQL

○ SELF-TAUGHT (2022-2023)

I started to learn HTML, CSS and some game engine such as Godot Engine, Construct and Unreal Engine (also Blender for 3D models) by myself with courses on YouTube and Udemy. Here's some projects I made:

- My own portfolio (HTML, CSS, JS)
- A school presentation about the Vietnam War (HTML, CSS)
- "Snake Game" (a game of the classic Snake made with GDScript, Godot Engine published on Play Store)

○ LICEO CLASSICO (2018-2023)

I attended this highschool mainly focus on humanistic subjects because I wanted to enroll in the faculty of literature. Indeed, I have a enjoy literature, history and philosophy but, in the last years, I developed a strong interests in computer science and its capabilities. These are the skills that I learnt in highschools

- Teamwork (we did a lot of group works).
- Critical Thinking (we often analysed and comment books and such things)
- Good knowledge of the humanistic field and ancient greek and latin.