

ERASMUS+

2025



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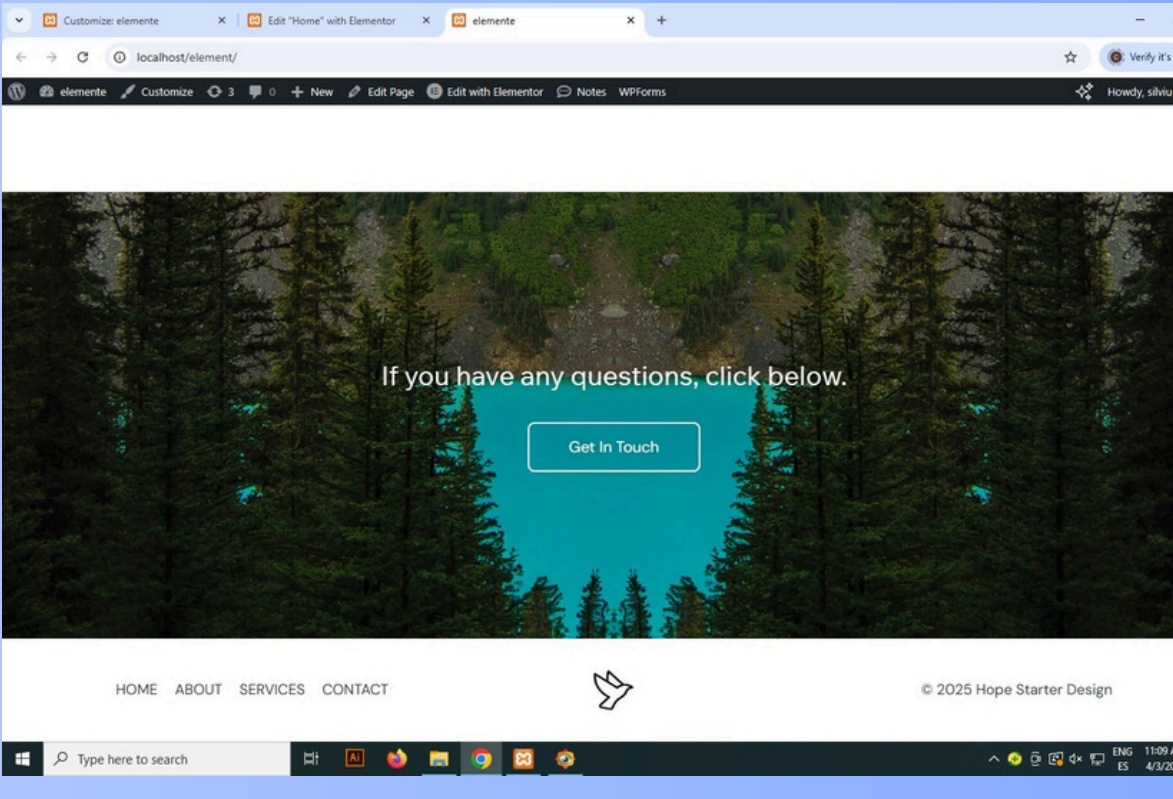
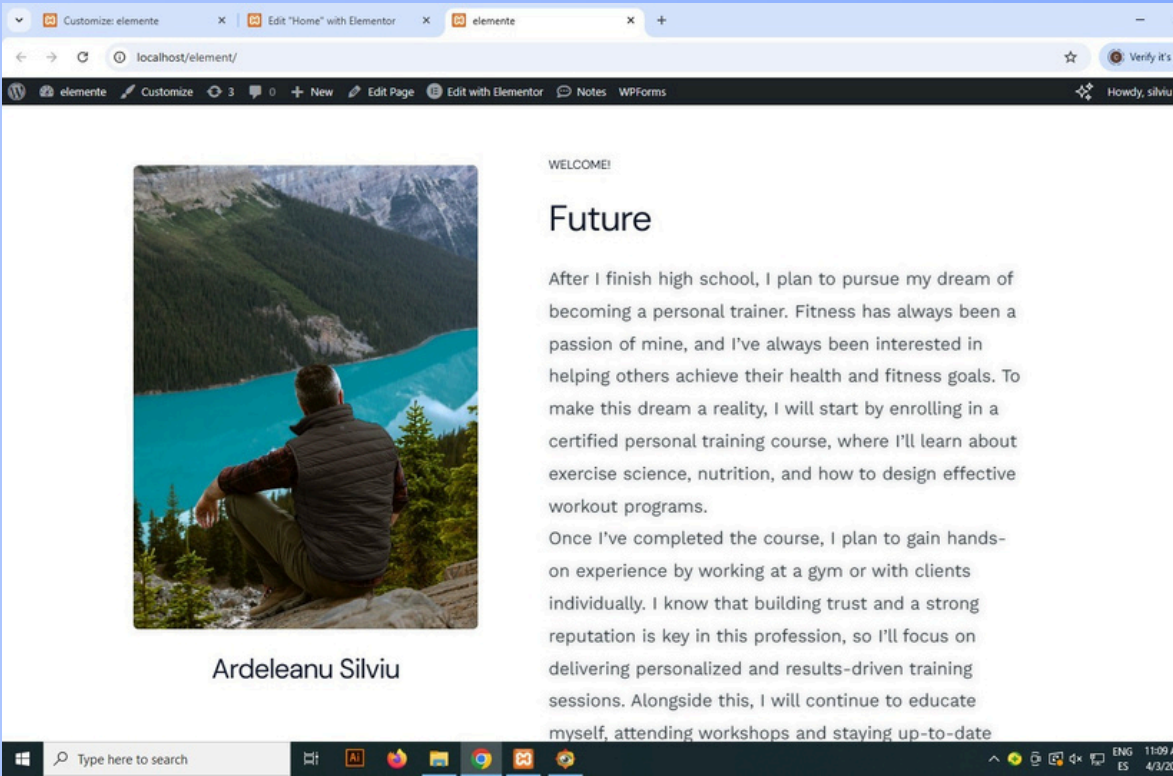
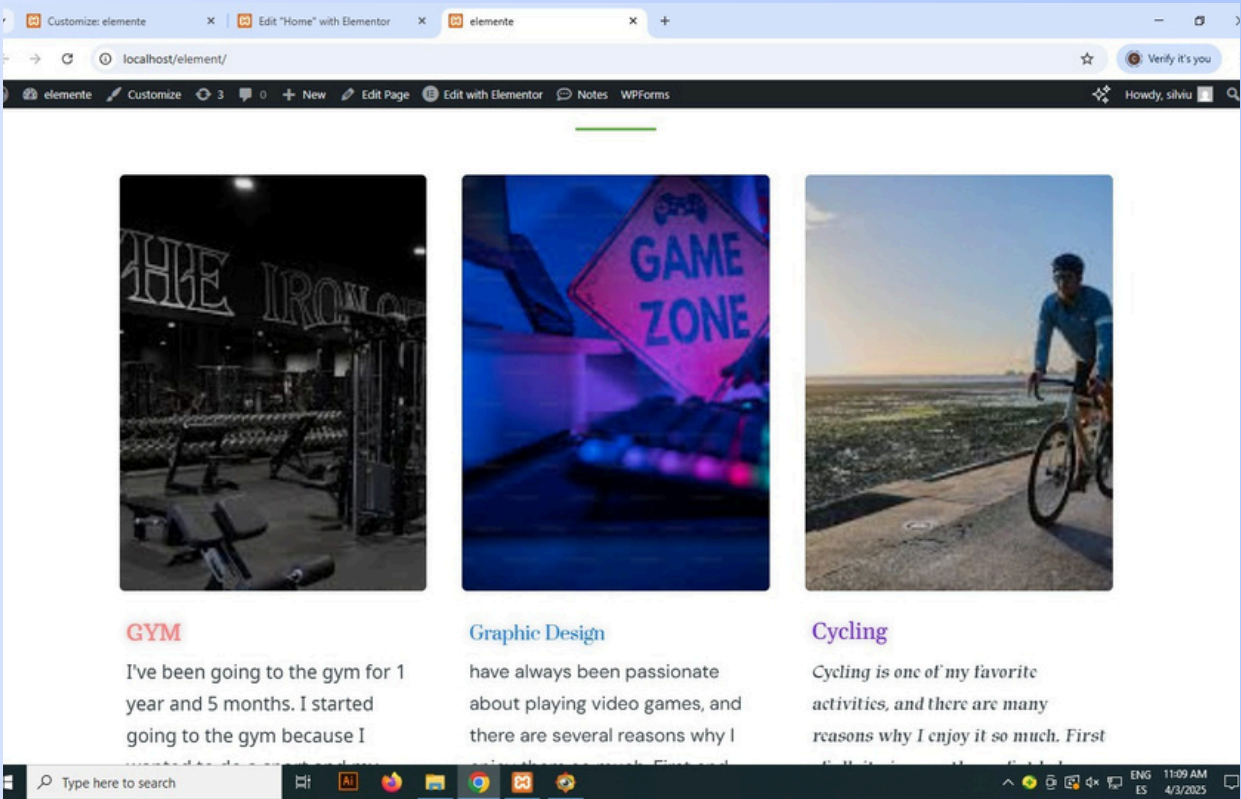
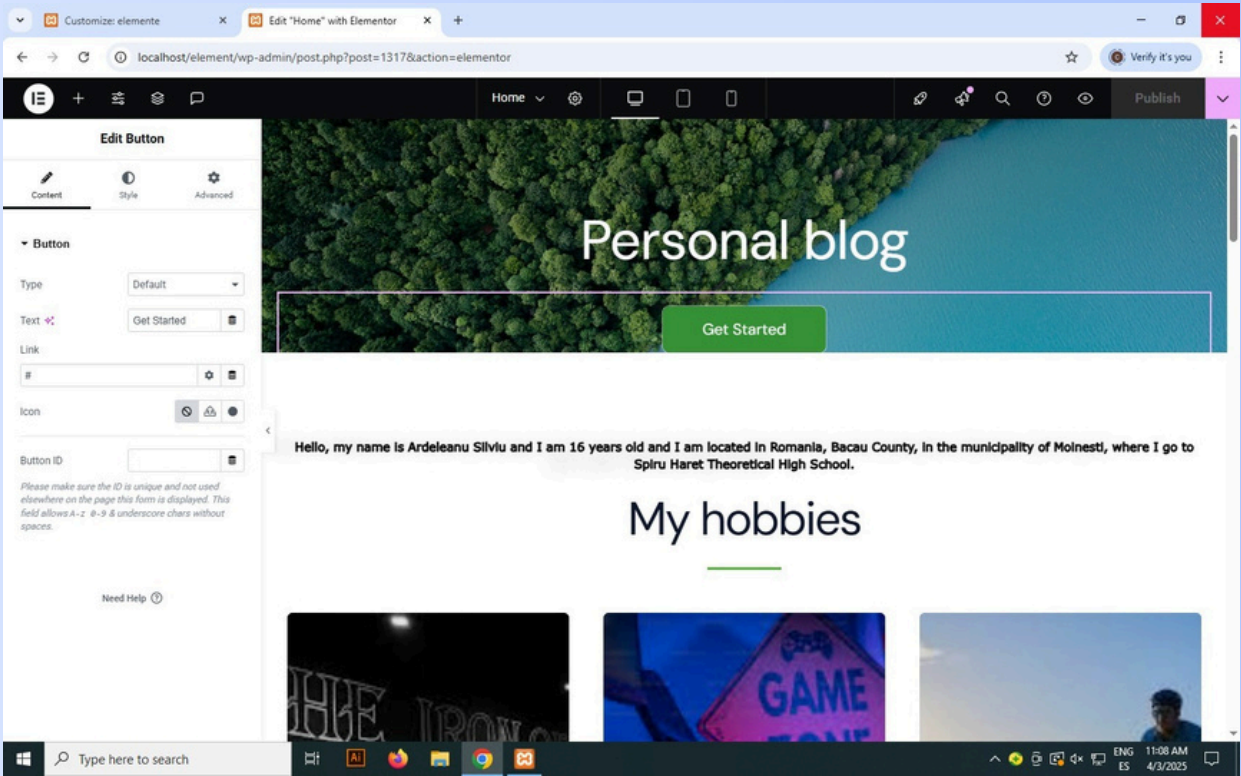


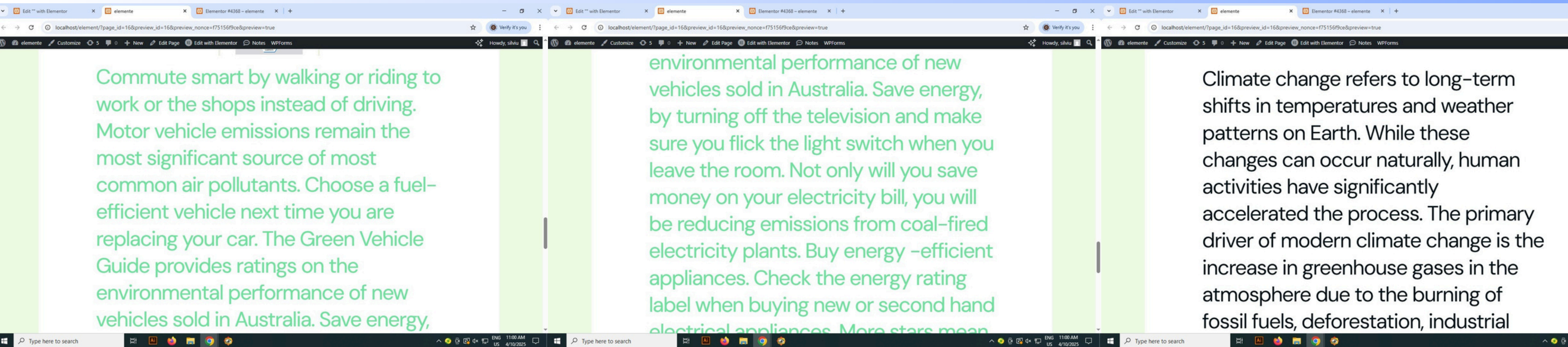
The completed projects

- Pollution
 - Personal Blog
 - Game site
- Company website

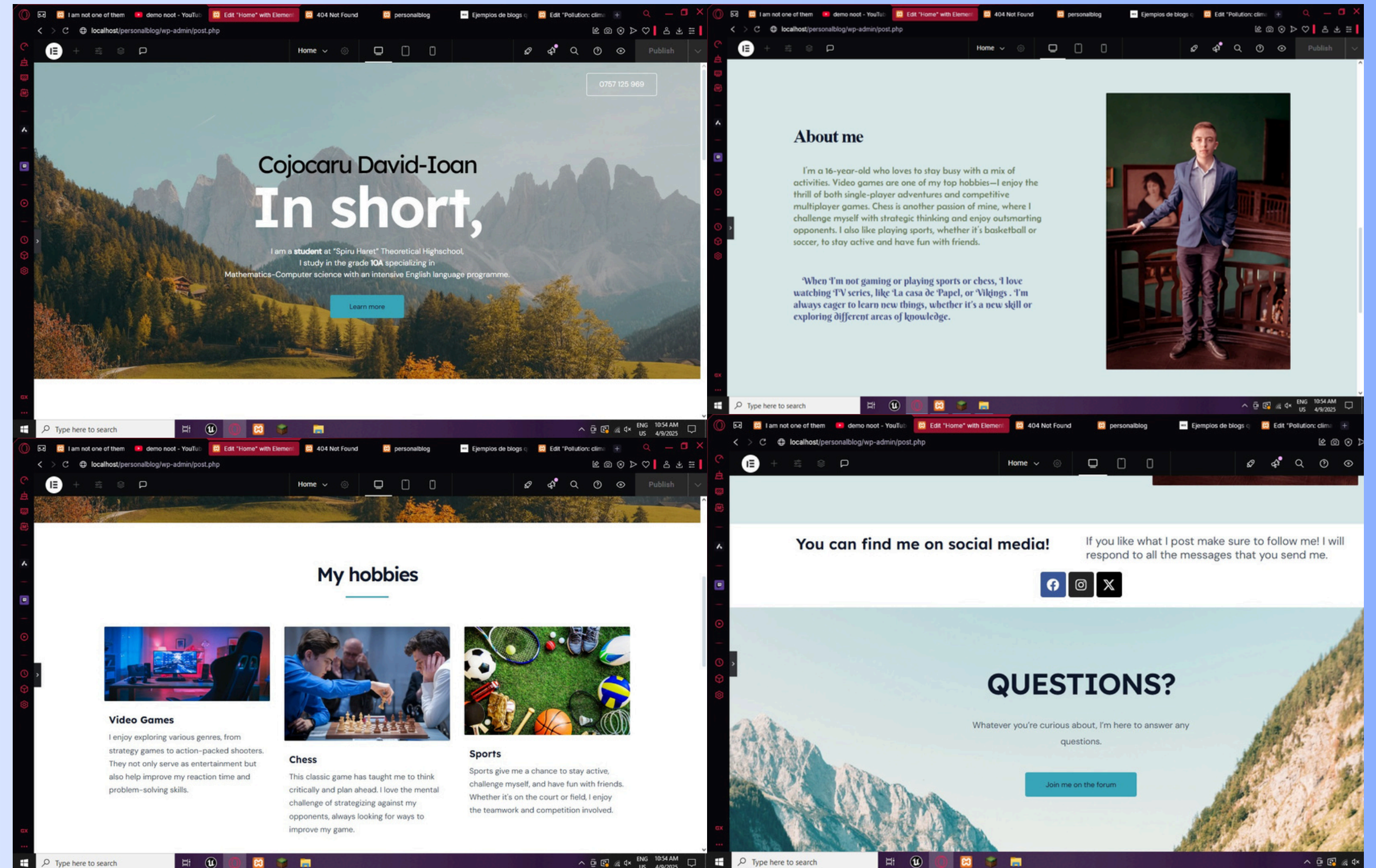


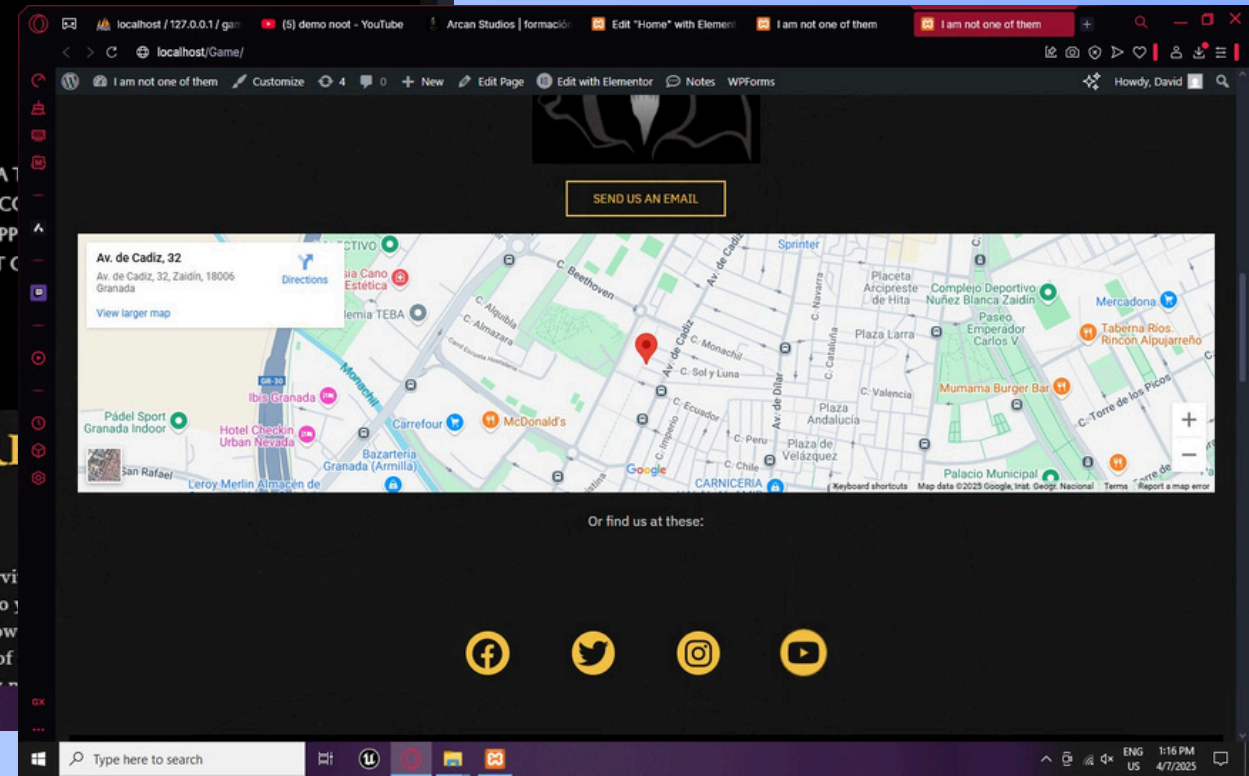
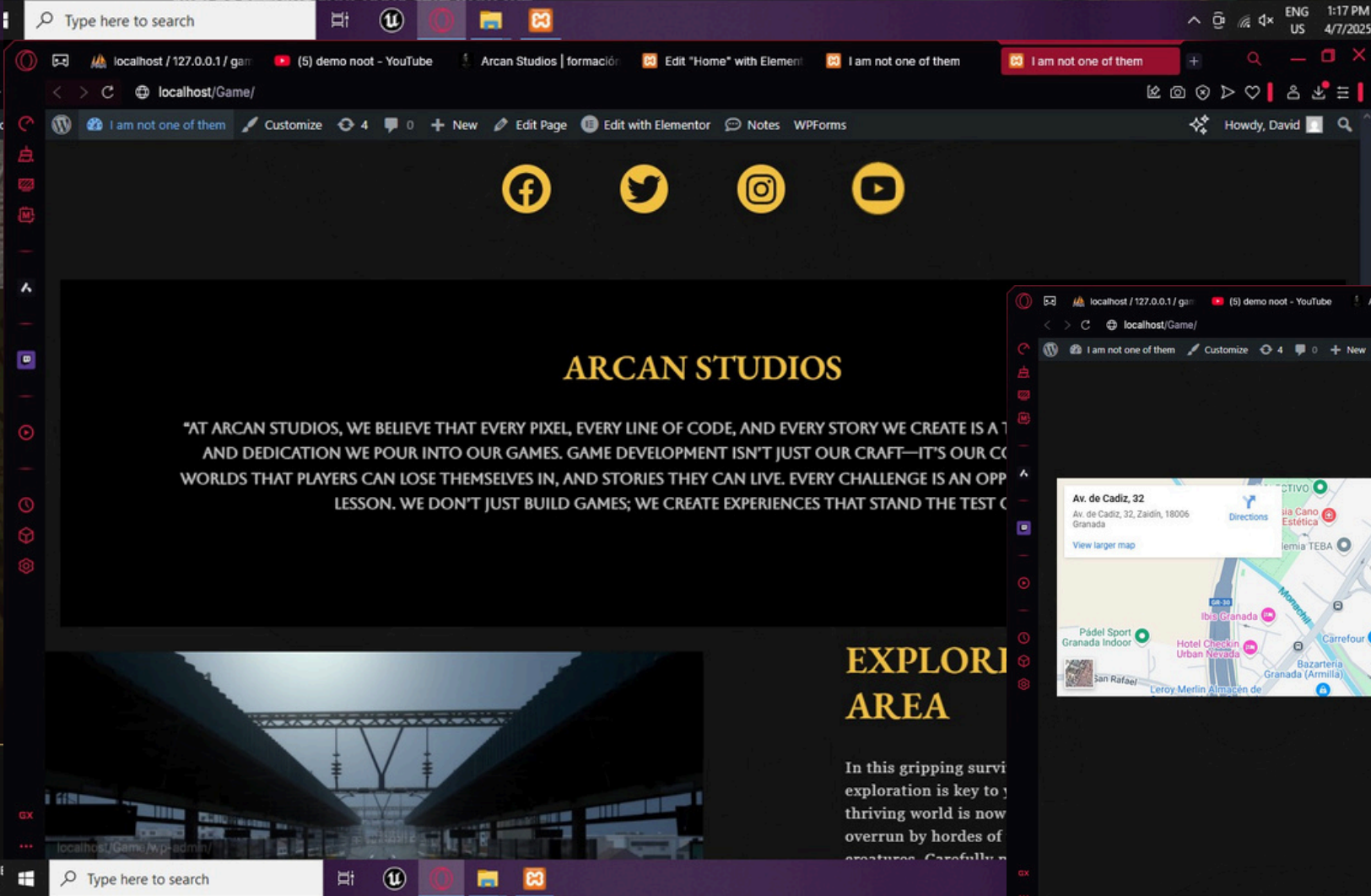
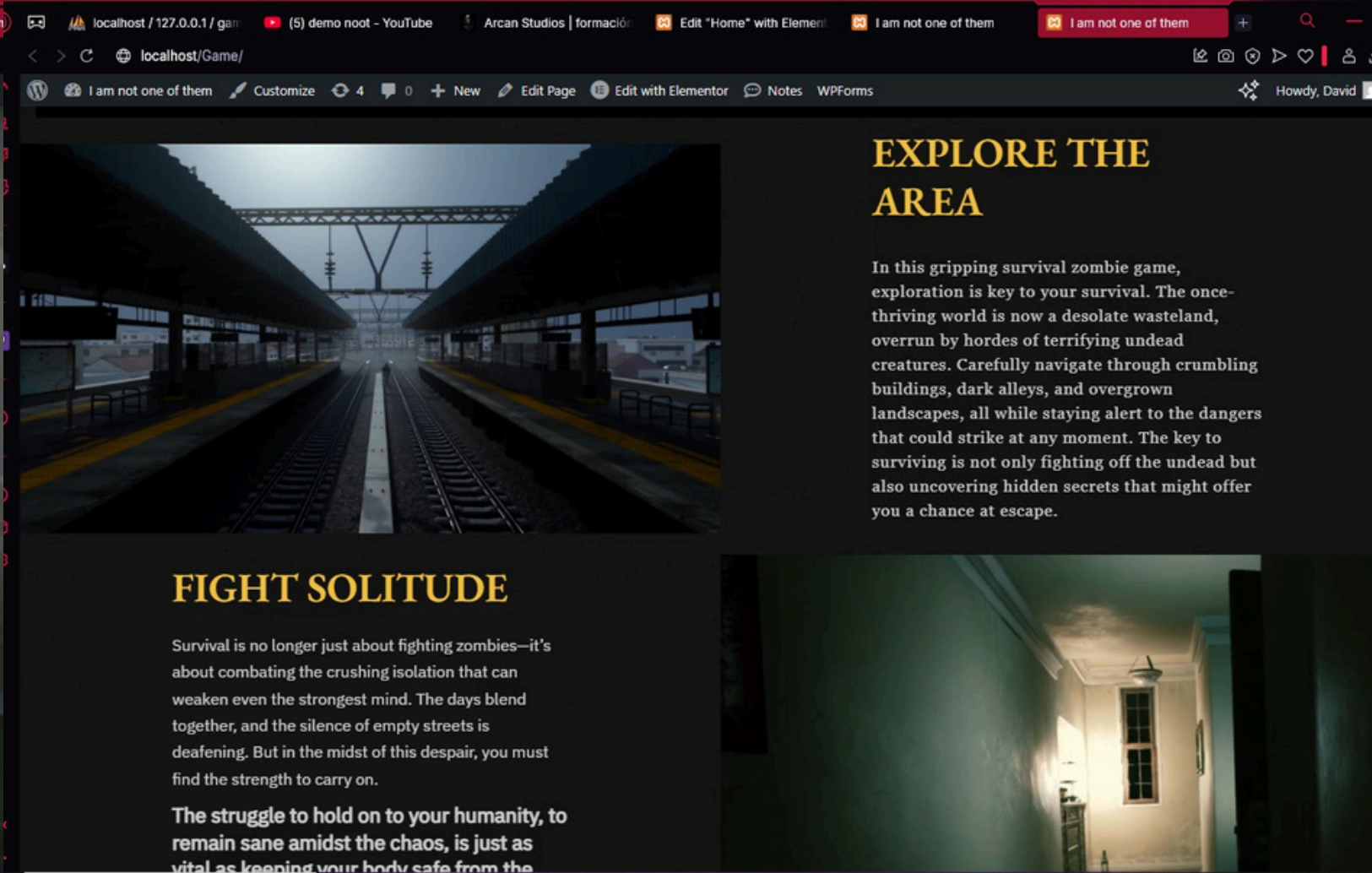
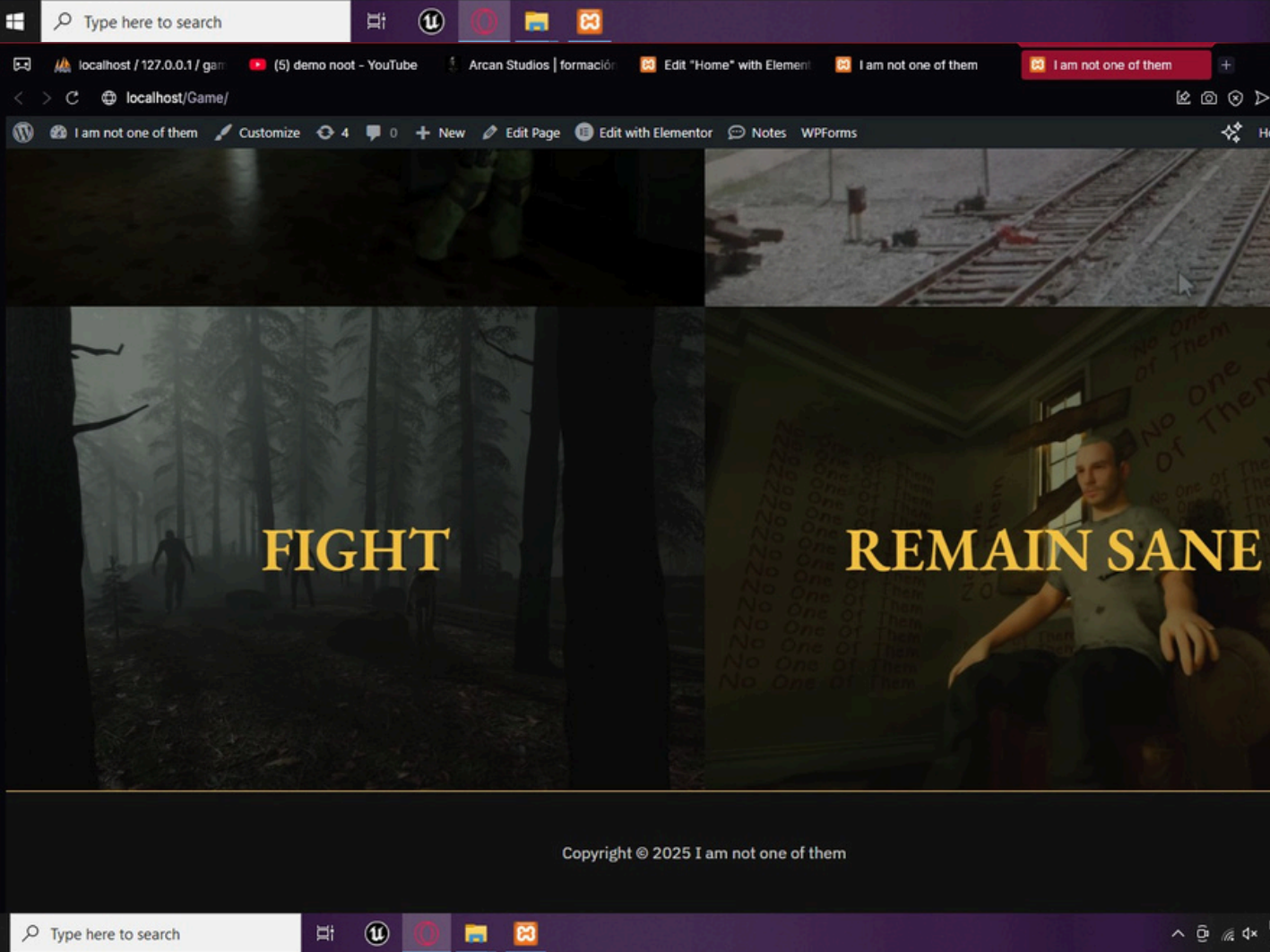
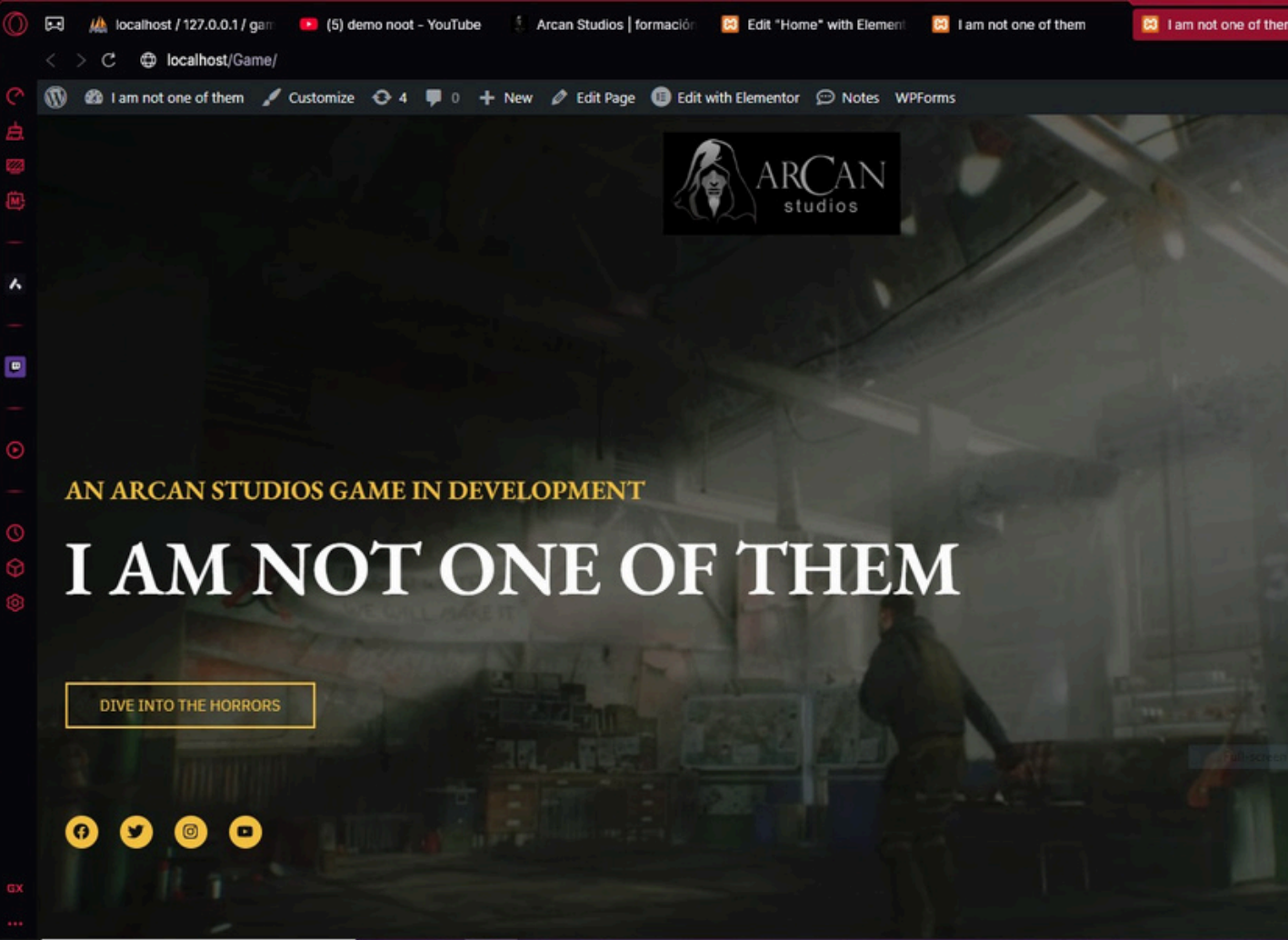
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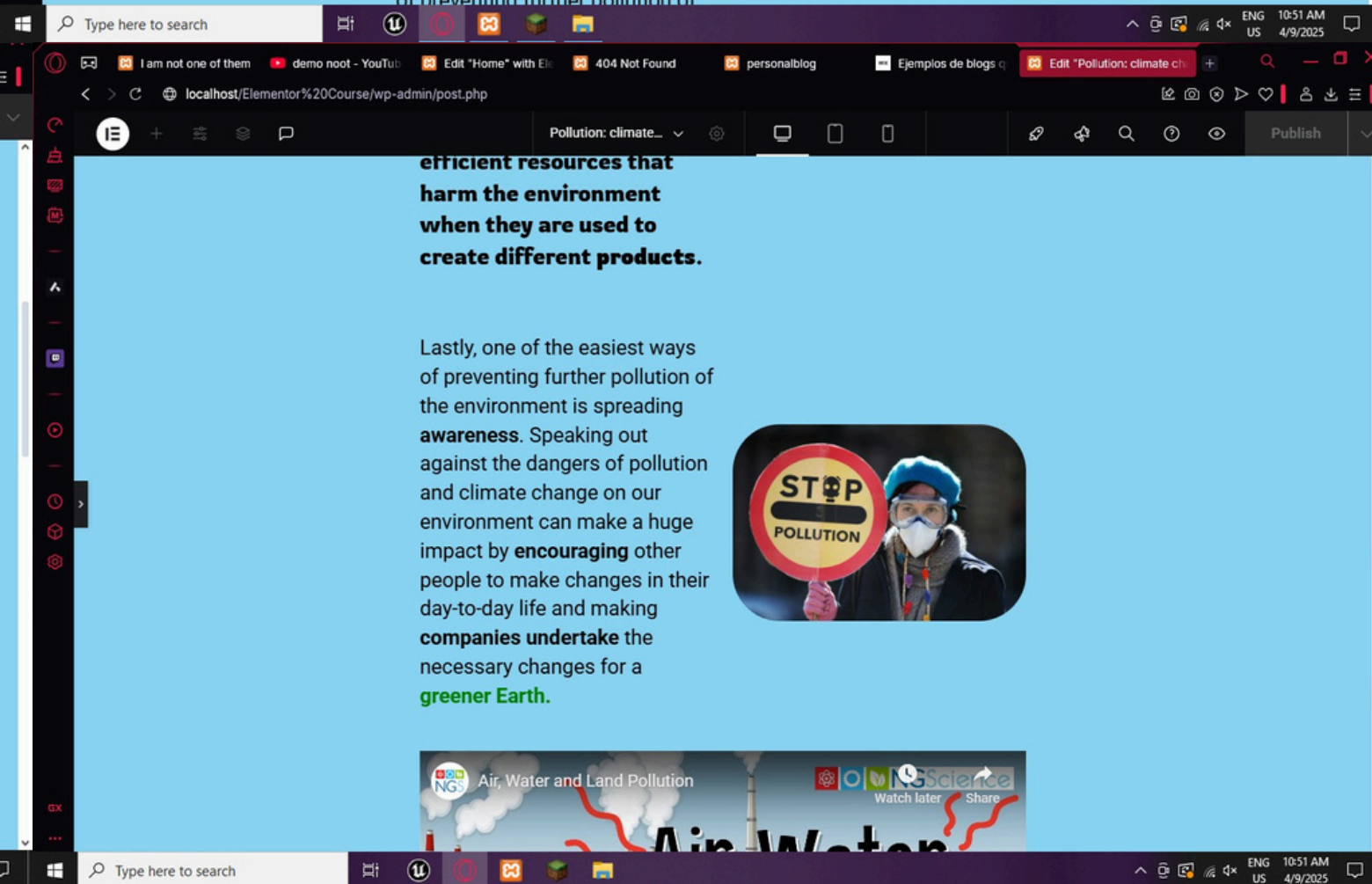
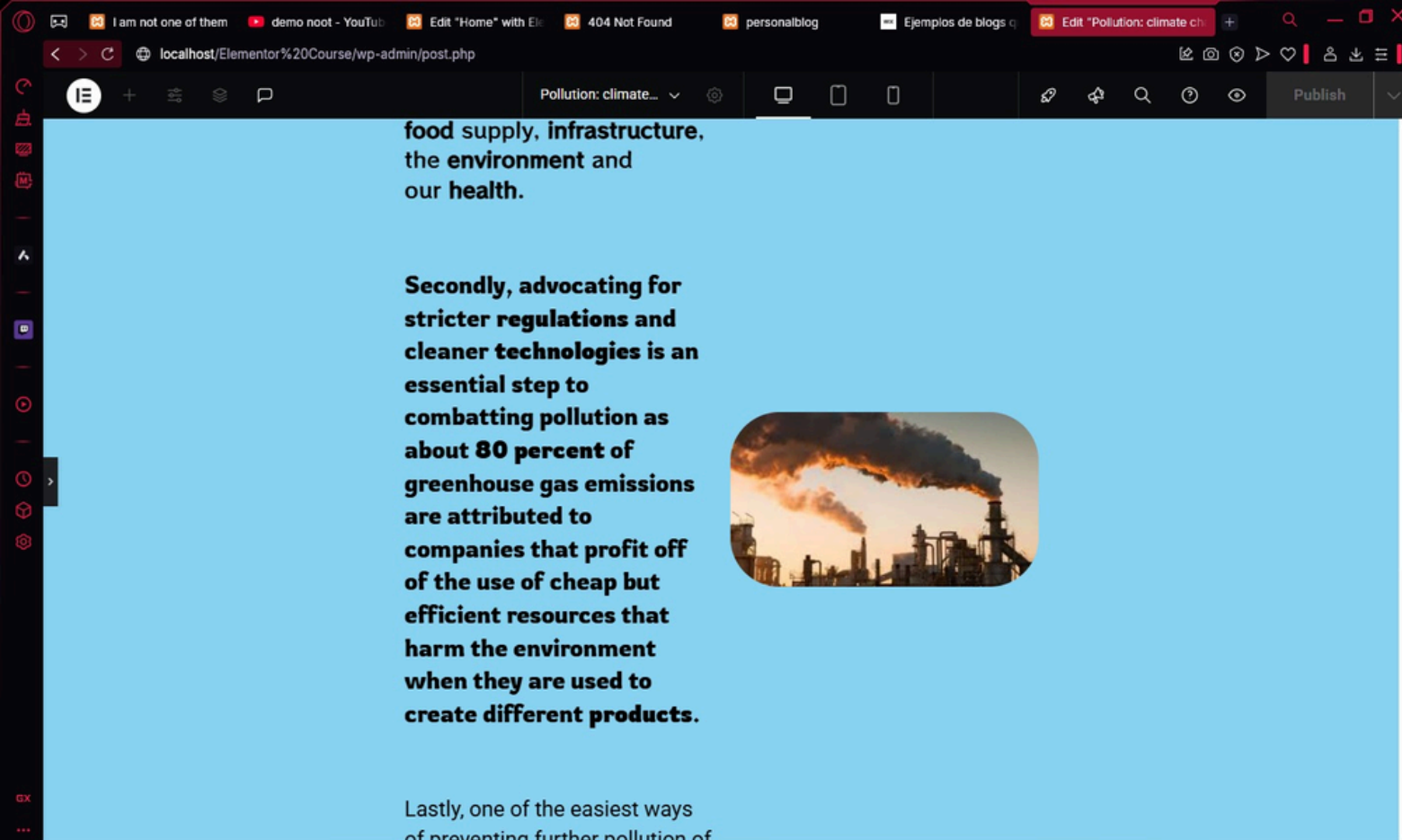
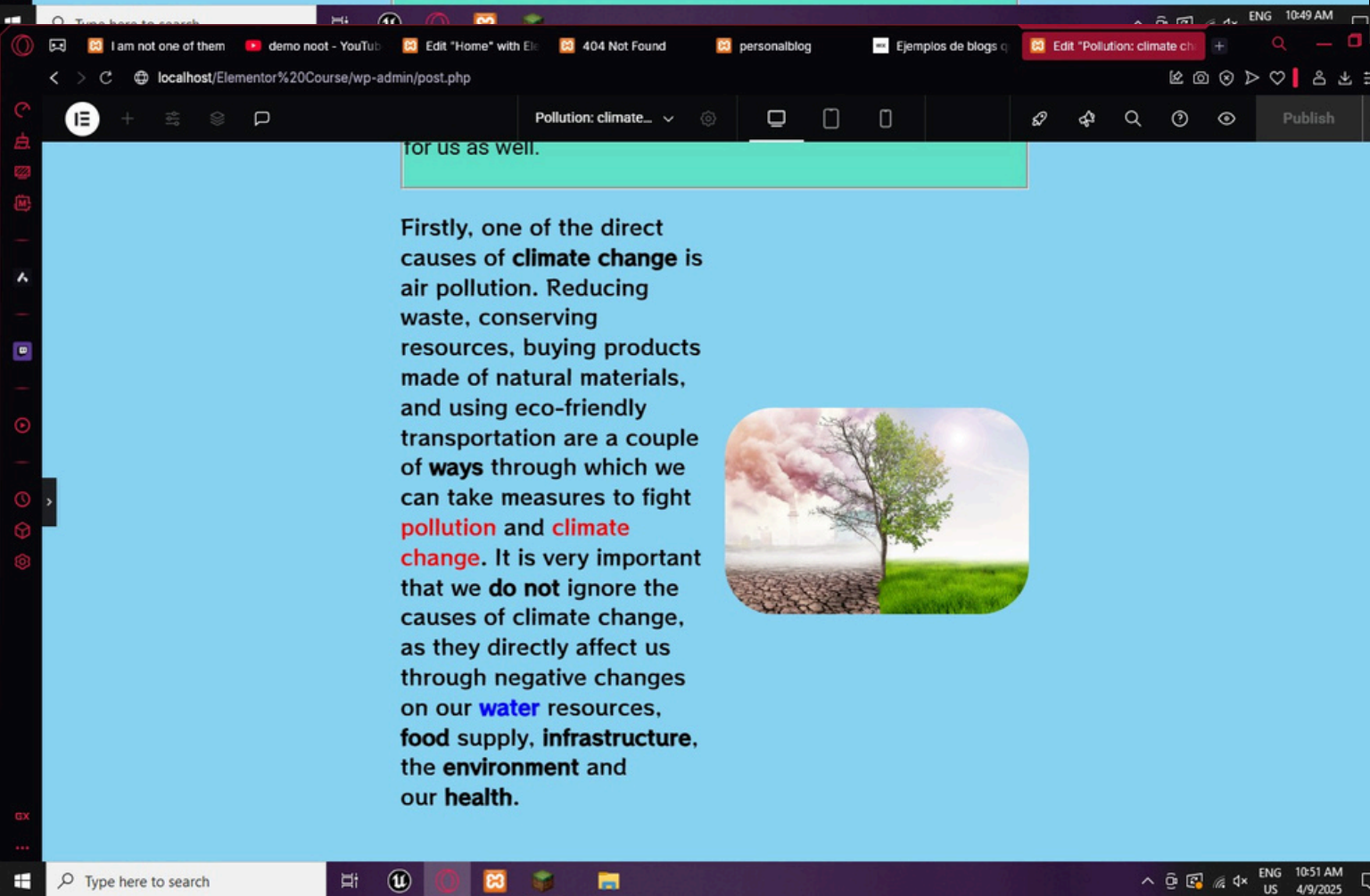
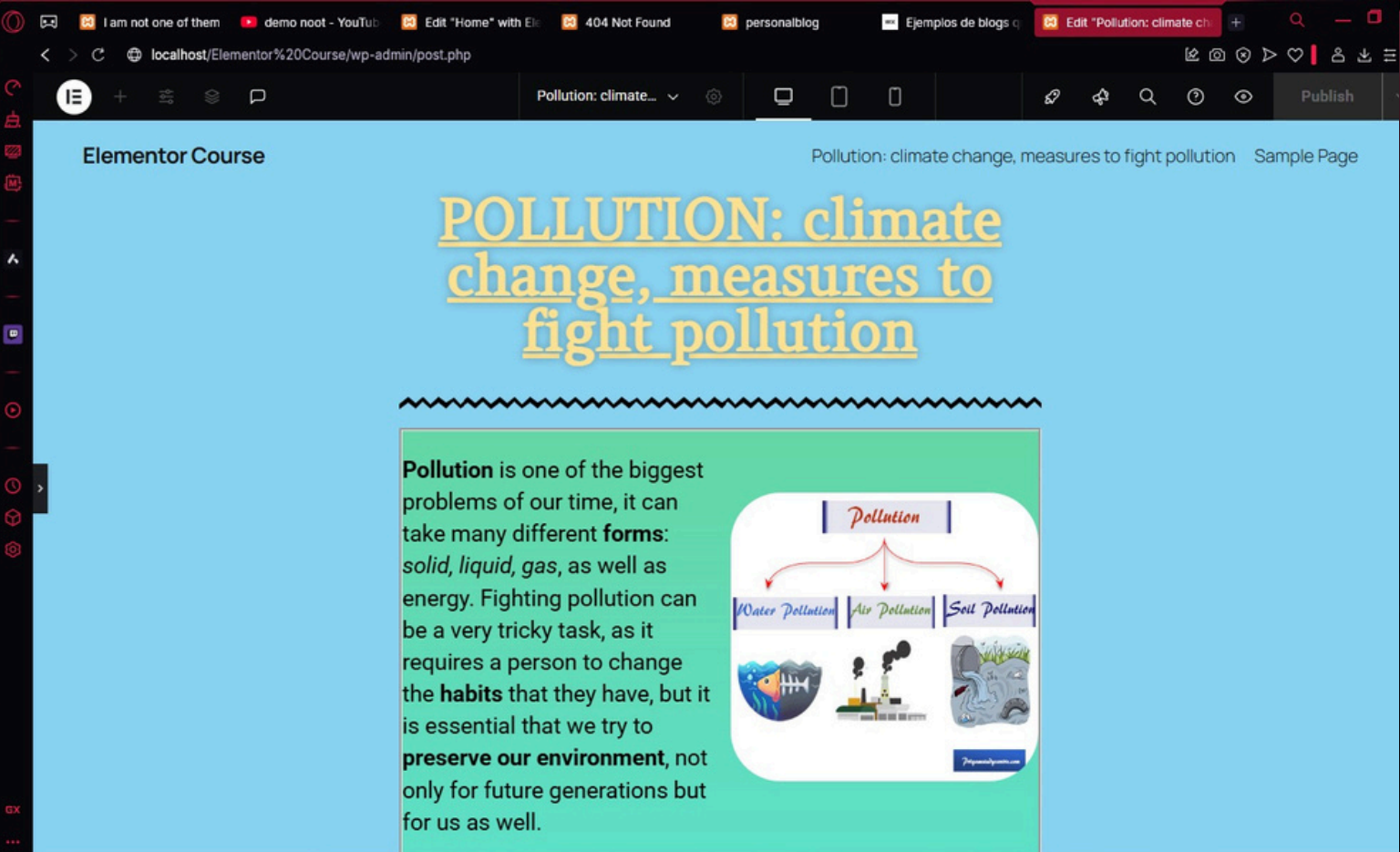




Cojocaru David-Ioan







Condrea Irina



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The beautiful start with you

About Me

Hi! I'm Condrea Irina and in this blog I want tell about me. Now I'm part of a big project Erasmus+, and is a amazing experience for me and my collage. I studies in Romanian, but I'm from of Republic Moldova. I like create something new and make this all my free time, everything can be better, why don't do that?

I'm 17 year old, but coming soon I have 18. I like stay with family and my friends. family is important thing for my and start in life. I wanna buy a motorbike and find the place where I can be myself a

Hobbies

I love draw in free time, it is a very important part of my live. The drawing is lovely activities, and I adore make this

The graphic design is a hobb with which I want make a job in future. I like create new design idea

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POLLUTION

Pollution is the introduction of contaminants into the natural environment that cause harm. Pollution can take the form of any substance (solid, liquid, or gas) or energy (such as radioactivity, heat, sound, or light). Pollutants, the components of pollution, can be either foreign substances/energies or naturally occurring contaminants.

Although environmental pollution can be caused by natural events, the word pollution generally implies that the contaminants have a human source—that is, a source created by human activities, such as manufacturing, extractive industries, poor waste management, transportation or agriculture. Pollution is often classed as **point source** coming from a highly concentrated specific site, such as a factory, mine, construction site, or **nonpoint source pollution** coming from a widespread distributed sources, such as **microplastics** or agricultural runoff).

Definitions and types

Various definitions of pollution exist, which may or may not recognize certain types, such as noise pollution or greenhouse gases. The United States Environmental Protection Administration defines pollution as "Any substances in water, soil, or air that degrade the natural quality of the environment, offend the senses of sight, taste, or smell, or cause a health hazard. The usefulness of the natural resource is usually impaired by the presence of pollutants and contaminants. In contrast, the United Nations considers pollution to be the "presence of substances and heat in environmental media (air, water, land) whose nature, location, or quantity produces undesirable environmental effects.

The major forms of pollution are listed below along with the particular contaminants relevant to each of them:

Air pollution: the release of chemicals and particulates into the atmosphere. Common gaseous pollutants include carbon monoxide, sulfur dioxide, chlorofluorocarbons (CFCs) and nitrogen oxides produced by industry and motor vehicles. Photochemical (ozone) and smog are created as nitrogen oxides and hydrocarbons react to sunlight. Particulate matter, or fine dust is characterized by their (micrometer) size PM₁₀ to PM_{2.5}.

Electromagnetic pollution: the overabundance of electromagnetic radiation in their (non-ionizing) form, such as radio and television transmissions, Wi-Fi etc. Although there is no demonstrable effect on humans there can be interference with radio-astronomy and effects on safety systems of aircraft and cars.

Light pollution: includes light trespass, over-illumination and astronomical interference.

Littering: the criminal throwing of inappropriate man-made objects, unremoved, onto public and private properties.

Noise pollution: which encompasses roadway noise, aircraft noise, industrial noise as well as high-intensity sonar.

Plastic pollution: involves the accumulation of plastic products and microplastic in the environment that adversely affects wildlife, wildlife habitat, or humans.

Soil contamination: occurs when chemicals are released by spill or underground leakage. Among the most significant soil contaminants are hydrocarbons, heavy metals, MTBE, herbicides, pesticides and chlorinated hydrocarbons.

Radioactive contamination, resulting from 20th century activities in atomic physics, such as nuclear power generation and nuclear weapons research, manufacture and deployment. (See alpha emitters and actinides in the environment.)

Thermal pollution, is a temperature change in natural water bodies caused by human influence, such as use of water as coolant in a power plant.

Visual pollution, which can refer to the presence of overhead power lines, motorway billboards, scarred landscapes (as from strip mining), open storage of trash, municipal solid waste or space debris.

Water pollution, caused by the discharge of industrial wastewater from commercial and industrial waste (intentionally or through spills) into surface waters; discharges of untreated sewage and chemical contaminants, such as dioxins, from treated sewage; and releases of waste and contaminants into surface runoff flowing to surface waters (including urban runoff and agricultural runoff, which may contain chemical fertilizers and pesticides, as well as human feces from open defecation).

[Home](#) [All](#)



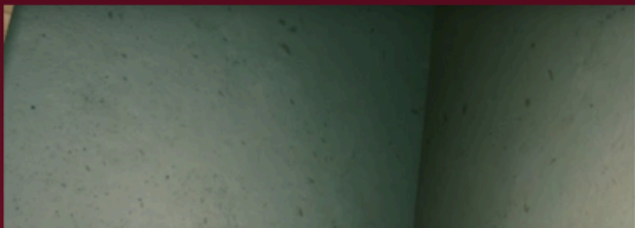
Trailer and gameplay demo

About game

I am not one of them is a survival game in world after apocalyps, you need survive and find answer of all questions . The hero has nothing – no weapons, no supplies, no map. Only basic skills, instincts and a huge desire to survive. Around him there is wild nature, mutated animals, hostile survivors or something even more terrible...

The player will have to:

Explore the world in search of resources and secrets of the past;Craft tools, weapons and shelter; Survive in conditions of hunger, cold, disease and danger;Make moral decisions: help other survivors or take the last from them.



The history of the world is gradually revealed – through notes, abandoned places, rare encounters. The player learns what exactly happened, and perhaps gets a chance to change his fate – to get out ... or to stay and build a new life from the ashes of the old world.

Contacts

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We develop for third parties: Interactive applications and video games, 2D and 3D for all platforms. 3D modeling and animations, static and animated renderings. Training courses and personalized tutoring. Train in our courses or through personalized support.

Forum

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Message

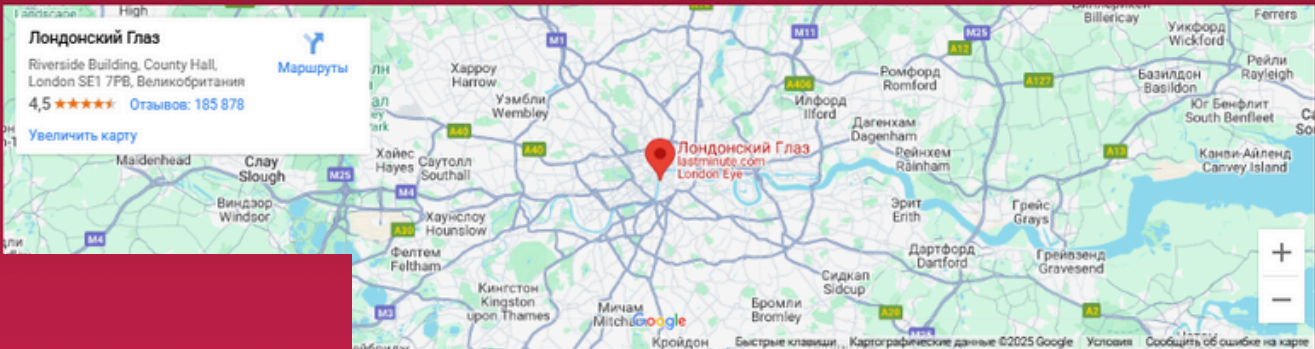
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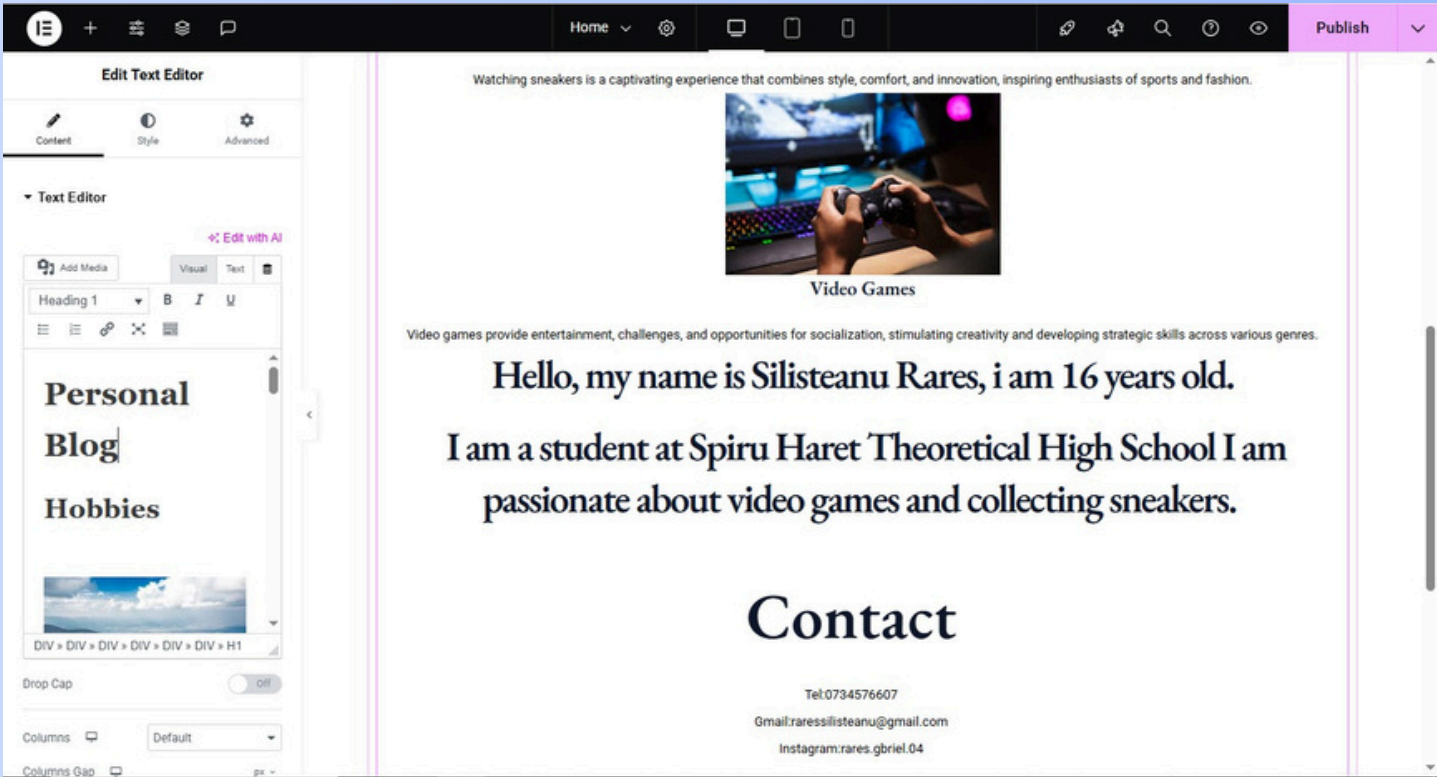
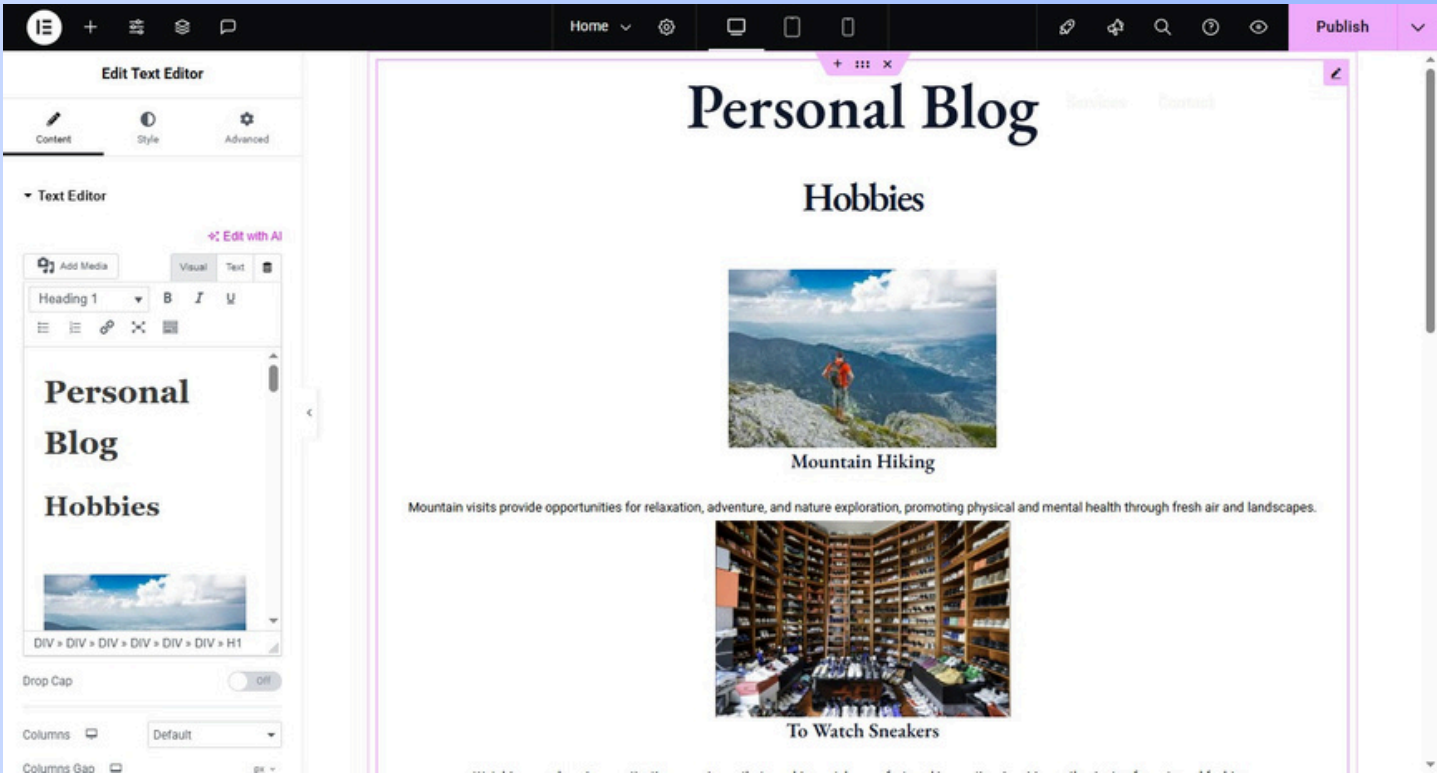
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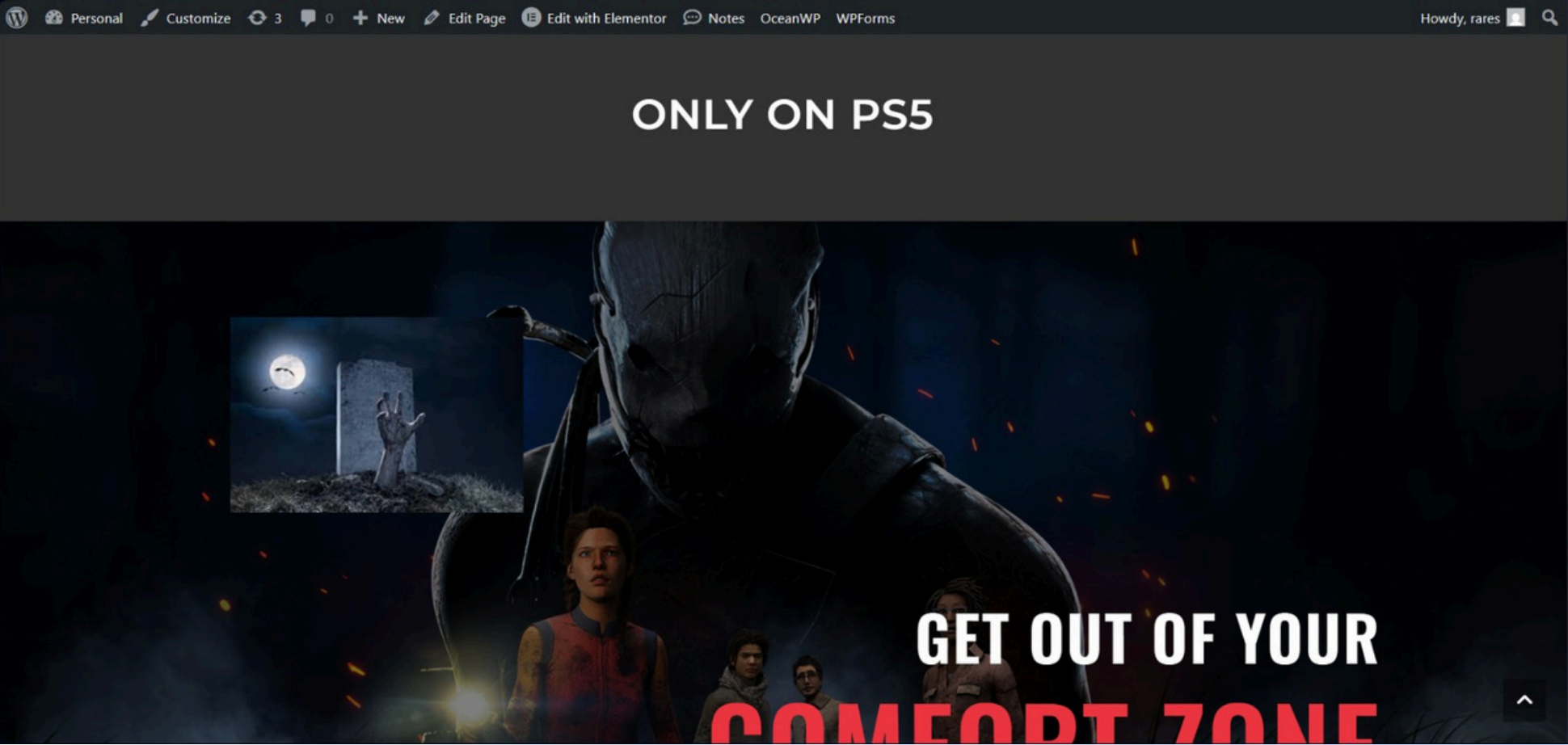
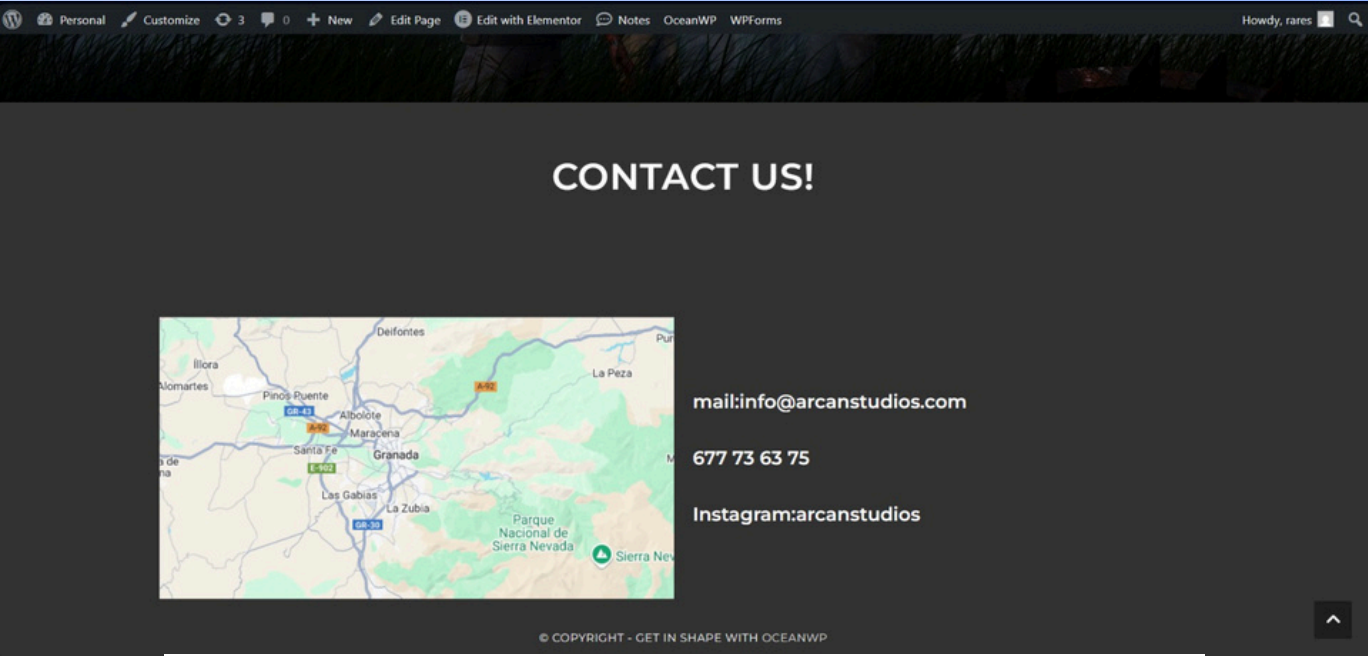
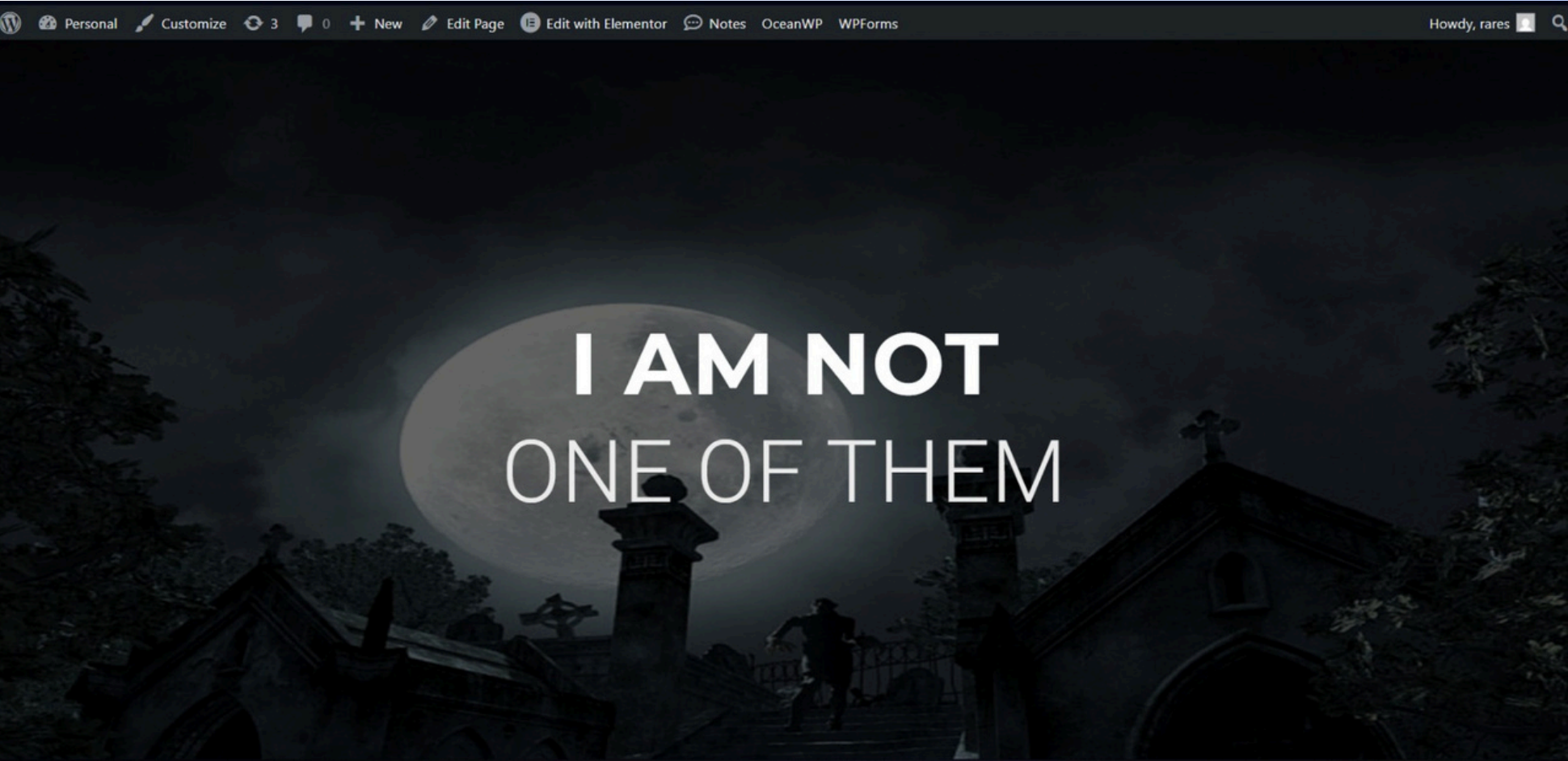
About us

Video game school and developer since 2011. We are developers and trainers. Learn from true industry professionals. We have developed for the University of Granada (UGR), Serrallo Plaza, the Institute of Astrophysics of Andalusia, among others. Our own games published on Steam, Oculus, Itch.io, and Google Play. The only Epic Games-authorized center in Andalusia. We create all resources in class: models, textures, code, animations, music, etc. We work with license-free or open-source tools, so you can distribute your projects legally without investing in expensive licenses. We use the two most powerful game engines on the market: Unreal Engine and Unity 3D. Unreal Engine instructor authorized by Epic Games, training center authorized by Epic Games. Visit the development section to see our work, in the training menu or below this text you can access our training and services offer, visit our blog, for news from the world of video game development, 3D/2D design etc., tutorials, news about us and about the tools we use, Unreal Engine, Unity 3D, Blender, Substance Painter, Krita, GIMP, Inkscape, LMMs, Audacity etc.



Silistianu Rares-Gabriel





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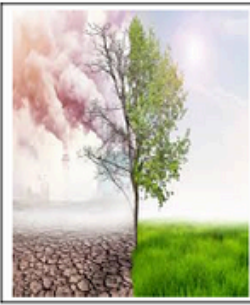
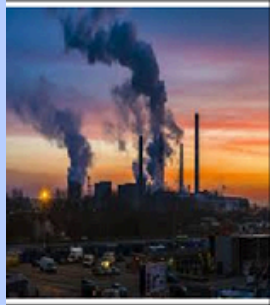
POLLUTION

Pollution is a major global issue, having a significant negative impact on the environment, human health, and biodiversity. It manifests through the contamination of air, water, and soil with toxic substances resulting from industrial activities, transportation, intensive agriculture, and other human sources. Emissions of pollutants, such as carbon dioxide and methane, contribute to climate change, while harmful chemicals like pesticides and heavy metals can affect ecosystems and the health of living organisms.

Air pollution is one of the most visible forms of pollution, especially in densely populated urban areas. Vehicles, factories, and power plants emit significant amounts of harmful substances, such as nitrogen oxides, fine particles, and sulfur dioxide. These substances not only degrade air quality but can also cause serious respiratory issues, allergies, and cardiovascular diseases. Additionally, air pollution contributes to global warming, exacerbating climate change.

Water pollution is another major form of contamination that affects rivers, lakes, and oceans. Chemical substances, industrial waste, and the excessive use of pesticides are the main causes of water pollution. These pollutants not only kill aquatic life but can also enter the food chain, posing harmful effects on humans who consume contaminated water or fish. Water pollution can also lead to the spread of infectious and parasitic diseases, such as diarrhea and cholera.

Soil pollution is often overlooked but poses a significant risk to human health and global agriculture. Household waste, plastic, chemicals, and toxic substances used in agriculture are the main sources of soil pollution. These contaminants affect soil quality, reducing its fertility and capacity to support healthy crops. Furthermore, harmful chemicals can reach plants, which, in turn, enter the human food supply, generating risks of poisoning and other health issues. Reducing soil pollution requires stringent waste management measures and the promotion of sustainable agricultural practices.



Company website!



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ABOUT US

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WHAT OUR CLIENTS THINK ABOUT US

John H.

Mercedes-Benz cars are the perfect blend of luxury, performance, and cutting-edge technology. Whether it's the smooth ride, the sleek design, or the refined interiors, driving a Mercedes just hits different—it's like rolling in confidence and comfort at the same time.

← ● ● ● ● ● →

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Conclusion

This Erasmus mobility has been a great experience for all of us.

We learned a lot about web building, like how to develop websites and how everything works behind them. We also communicated with people from different countries, shared ideas, and helped each other grow.

This experience helped us get better at using web tools, working in teams, and understanding other cultures. This has been a great opportunity and I'm certain with more knowledge, new friends, and good memories.