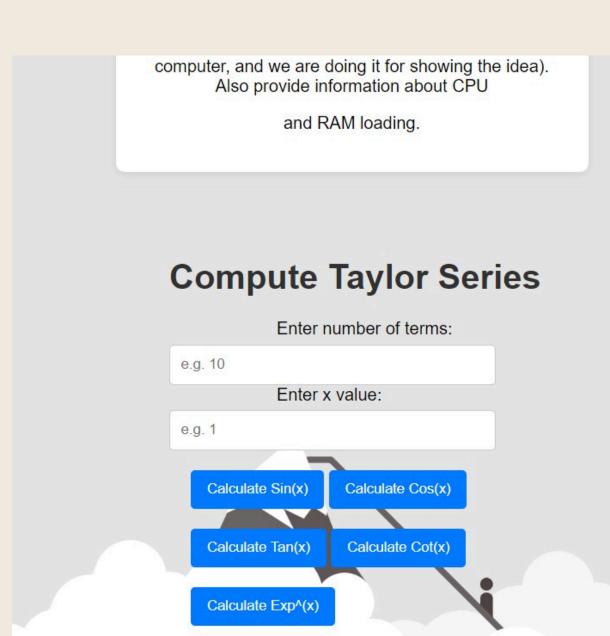


PROJECT'S OBJECTIVES

Our idea is creating web application, which provides compilation resources with specific cost so consumers may buy it and make some mathematical expressions that their computers "can not execute" (those mathematical expressions can actually execute any computer, and we are doing it for showing the idea). Also provide information about CPU and RAM loading.

MAIN FEATURES

- 1. Computing Taylor Sin
- 2. Computing Taylor Cos
- 3. Computing Taylor Tan
- 4. Computing Taylor Cot
- 5. Computing Exponential series

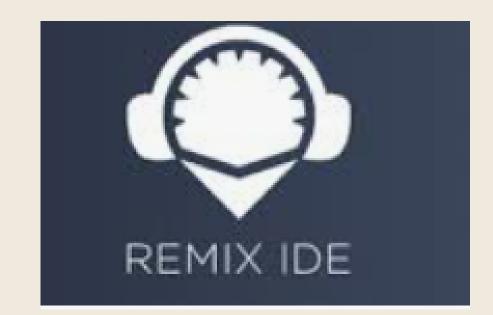




MAIN FEATURES



WALLET



SMARTCONTRACT COMPILER/DEPLOYER





IMPACT

- 1. Accessible Computation: Simulates high-demand computations, making users feel less restricted by their hardware.
- 2. Resource Monitoring: Provides insights into CPU and RAM usage, helping users optimize performance.
- 3. Educational Tool: Demonstrates computational resource usage and math problem-solving.

