

Web developer | <u>abhay.csgo001@gmail.com</u> | +91 99589 64761 linkedin.com/in/thoughtlessnerd | github.com/thoughtlessnerd

Skills

Languages: Javascript, Node JS, Python, HTML5, CSS3

Technologies: React, Typescript, Express, Node, React-native, MongoDB

Professional Experience

Freelance Fullstack Developer

June 2022 - present

- Created the frontend of https://aadiconsulting.com purely in HTML and CSS without the use of any libraries.
- Developed a web app for the Terranova museum in Finland using Express, Node, HTML, and CSS, working on both the backend and frontend.
- Designed and developed the NFT generator for <u>Springer's NFT</u> using <u>Node.js</u> scripts to generate randomly generated frames and then encode them into GIFs to produce 5555 unique GIFs with different traits.

Projects

Logic Gates node editor (https://thoughtlessnerd.github.io/logic-gate-node-editor-v1/)

• Developed a project using pure **JavaScript** in HTML focused on real-time **logic gates circuit simulations**. Inspired by Sebastian Lague's Digital Logic Sim and Blender's node editor, I incorporated their shortcut keys and UI into this project.

Piano (https://thoughtlessnerd.github.io/Random-stuff/Piano/)

- I made this piano using pure Javascript and Html
- Focused on making a little project in which i use the best practices of writing code i recently learned from a book "The Pragmatic Programmer"
- Did my best to keep the code future proof and error free and readable

Web Developer portfolio (https://thoughtlessnerd.github.io)

- I am working on my portfolio site currently. Making it in Typescript, React Js and CSS.
- Focused on making the most beautiful site I've ever made and showing most of my skills in this.
- Also practising my UI/UX skills side by side.

Education

Bhagwan parshuram institute of technology B. Tech in Electronics and communication engineering

Interests