About Me

I am Chaitanya Retawade, a Computer Engineering student at MIT Academy of Engineering. I'm passionate about Web Development and 3D-Modeling.

Qualifications

- 10th SSC Passed with **85.20%**
- 12th Science Passed with **78.80%**
- MHT-CET Passed with **87.90%**
- 1st Year C.E passed with **7.5 CGPA**

Skills

- **HTML5:** Proficient in building and formatting websites, using semantic tags for SEO and accessibility, and incorporating multimedia components.
- **CSS3:** Proficient in layout design using Flexbox and Grid, ensuring responsive design across devices and enhancing user experience with animations and transitions.
- **JavaScript:** Proficient in event handling, DOM manipulation, and simple debugging, and familiar with ES6 features.
- **C and C++:** Proficient in pointers, memory management, and C++ object-oriented programming.
- **Python:** Can handle data structures, libraries, writing basic scripts, and object-oriented programming or simple file operations.
- **Blender 3D:** Familiar with modeling, lighting, camera setup, and basic animations.
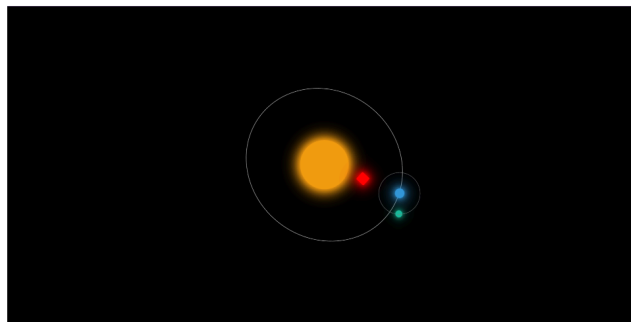
Projects

Disaster Management Website

A website providing comprehensive information and resources related to disaster management.

View Project

Solar System Model

A replica of the solar system built using HTML and CSS

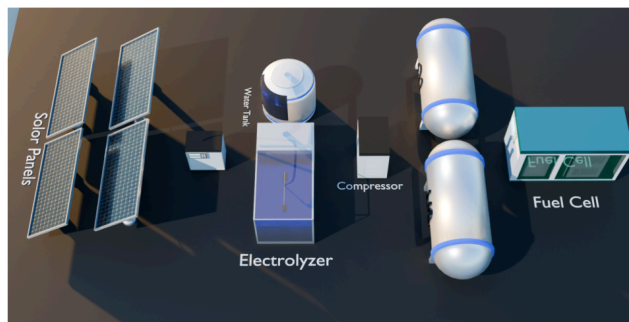View Project

Bus Stand 3D Model

Bus Stand 3D Model

A 3D model of a modern bus stand used for college project which is made with Blender.

View Project

Solar Powered Hydrogen Energy Plant 3D Model

View Project

Solar Powered Hydrogen Energy Plant 3D Model

A 3D model of a working solar powered hydrogen energy plant made using Blender.

View Project

Contact

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Connect with Me:

LinkedIn   GitHub   Instagram