

PROFILE

A B-Tech student at the Vidyalankar Institute of Technology currently in 3rd year. Possess HTML, CSS, JavaScript, React, Docker, Git and GitHub, **Three.js**, **React Three Fiber (R3F)**, WebGL, MindAR.js and WebXR. Keen to pursue a career in Web Development as a Front-End Web Developer and AR/VR Developer.

EDUCATION

Vidyalankar Institute of Technology (2022 –2026) Mumbai, India	7.5
B-tech in Electronics and Computer Science Engineering	
HSc Jalna, Maharashtra	89.80%
SSc Jalna, Maharashtra	80.20%

Experience

- Did a two months internship at Mocksparrow (a startup from chennai) as an AR developer with 12k monthly stipend.
- During this internship I worked on various open-source AR models and created some interesting projects.
- <https://internshipcompletioncerti.tiny.site/> (the link to the internship completion certificate)

PROJECTS

Title	Code (GitHub links)	Link
Marble Race A game made using R3F	https://github.com/abhay333d/Game-with-R3F	https://a-game-with-r3f.vercel.app/
Portal Scene Portal scene made using R3F	https://github.com/abhay333d/Portal-Scene---R3F	http://portal-scene-phi-smoky.vercel.app/
Haunted House A haunted scene made using three.js	https://github.com/abhay333d/Haunted_House	https://haunted-house-rouge.vercel.app/
Earth A realistic Earth model made using three.js	https://github.com/abhay333d/Earth	https://earth-psi.vercel.app/
Particles Morphing Morphing effect of the particles made in three.js	https://github.com/abhay333d/ParticlesMorphing	https://particles-morphing-nu.vercel.app/
Planets This project was made using three.js and gsap	https://github.com/abhay333d/Prototype-For-Kjsit-Hackathon	https://planets-livid.vercel.app/

HOBBIES & INTERESTS

Sports: university level Chess and Badminton Player.

Coding: x-intern at Mocksparrow (a startup company from chennai) as an AR developer.