ANJALI JAYAKUMAR

Jr. Game Developer |Full Stack Web Developer

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EDUCATION

Pillai College Of Enginering   New Panvel
Computer Science B.Tech   August 2023 - 2027
CGPA: 8.5

Christ Academy   Koparkhairane
Computer Science HSC   July 2021 - May 2023

SKILLS

Programming Languages:	Javascript, C#, C++
Libraries/Frameworks:	Node.js, Express.js, Bootstrap, tailwind CSS, React, Shery.js
Tools / Platforms:	Git, Unity Engine, figma, Krita, postman API
Databases:	MySql, PostegreSQL, MongoDB

PROJECTS / OPEN-SOURCE

Fitra - Fitness App | Link   *MERN stack, shery.js,*
An interactive web app for fitness enthusiast to tack their nutrition, workout and overall wellbeing to choose among various mediation to focus on each aspect of life. With dietary recommendation, AI assistance, achievement tracking with seamless gamified experience. This project is currently in working progress. I've contributed as the backend developer, designed and build the interacting landing.

Web-Dev-Mini-Projects | Link   *HTML5, CSS3, Javascript, Express, postman, node,js*
A Practice repository with many variety of projects ranging from static to interactive projects to improve the skill sets. I've made few projects like piano tiles, music player, animated CSS elements and so on.

Font-end Projects | Link   *html, css, javascript, tailwind css*
I have made several front end designs and tried to replicate website like Larasonic, leetcode, pinterest and dannyGa with responsive and interactive web pages to showcase its simplicity and its uniqueness.

Steve Jumps - 3D game | Link   *C#, Unity Engine*
To showcase my interest in Game Development , Using Unity Engine and C# script, I've tried make a 3D game where the Game Character try to jump while avoiding the obstacles with cool animation and crash effects and particles.

Car Dash - 3D game | Link   *C#, Unity Engine*
Developed a 3D racing game where players navigate through challenging tracks at high speeds. Implemented car physics, dynamic obstacles, and a scoring system. Integrated smooth controls and optimized performance for an engaging user experience.

Blog_website | Link   *Node, Express, Mongodb, API, Oauth*
Developed a dynamic and responsive Blog Website using JavaScript, showcasing proficiency in front-end development, webdesign and backend. The project includes features such as user authentication, content management, and interactive UI components.

CERTIFICATIONS

- Unity Essentials - **Unity Technologies**
- Webflow 101 - **Webflow University**
- NPTEL - C Programming - **Swayam NTPEL**
- Postman - API - **Postman Academy**
- Responsive Web Design - **FreeCodeCamp**